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2022-2023

Certificate of Editorial Board Membership



Reference: AJSET

Date: July 18, 2023

The certificate is awarded to

Vijay Rangam, Department of Computer Science and Engineering, Sri Indu College of Engineering and Technology,
Hyderabad, India

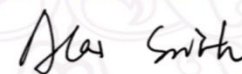
In recognition of the appointment as an **Editorial Board Member** of *American Journal of Science, Engineering and Technology(AJSET)*

ISSN Print: 2578-8345; ISSN Online: 2578-8353

<https://www.sciencepg.com/j/ajset>

from July 18, 2023 to July 18, 2025

For and on behalf of
SCIENCE PUBLISHING GROUP INC



Authorized Signature(s)

Re: Request for Question paper setting – Reg acknowledgement requested

skbvijay@yahoo..../Sent



vijay rangam <skbvijay@yahoo.com>
To: AITSRJP Examination Section <aitsrex@gmail.com>

18 Apr at 7:50 pm

Respected Sir, Herewith I enclosed the acceptance letter of Paper Setter for the subject Big Data Analytics Code No 20A3063T of III B.Tech. II-Semester (R20) (AI&DS).

I will send the question papers on or before 01-05-2023

Thanking you,

with Regards
Dr.S.VIJAYARANGAM,
Professor/CSE
Sri Indu College of Engineering and Technology,
Sheriguda, Ibrahimpatnam, Rangareddy Dist - 501510
Hyderabad, Telangana.
Mobile:+91-9976958642

On Tuesday, 18 April, 2023, 02:07:21 pm IST, AITSRJP Examination Section <aitsrex@gmail.com> wrote:

Dear Sir/ Madam,

Sub: Request for Question paper setting – Reg acknowledgement requested

* * *

Greetings of the Day

Iam pleased to inform you that you are appointed as Paper Setter for the subject **Big Data Analytics** Code No **20A3063T** of **III B.Tech. II-Semester (R20) (AI&DS)**. You are requested to frame two sets of question papers in the subject mentioned. If any diagrams appear in the question papers, they are to be neatly drawn and the dimensions to be indicated clearly.

for any clarifications please contact T N Ranganadham ACE : 9848610795

Password to open Question paper format: **qps23**

You are requested to send the question papers before **01-05-2023**

Please acknowledge the receipt of this mail.

Please see the following attachments.

Attachment-1

Request Letter
Instructions to paper setter
Syllabus of the concerned subject
Model Question paper
Acceptance Letter
Under Taking letter
Remuneration Bill

Attachment-2

Question Paper template (Password protected)

Thanking you,

With Regards
M Maruthi Prasad
Controller of Examinations
AITS-Rajampet

1 file | 436.5kB



QP Setting Acceptance Letter.pdf
437kB

EVOS: Thank you for agreeing to review - [EMID:ab4ea34effe2e7e9]

From: Ginalber Serra (em@editorialmanager.com)

To: drgunak@yahoo.com

Date: Tuesday, 18 July, 2023 at 10:16 am IST

EVOS-D-23-00148

"Meta-heuristic algorithms for influence maximization: a survey"
Evolving Systems

Dear Dr Kulandaivelu,

Thank you for agreeing to review the above manuscript.

If you would like to view and/or download the submission, please click this link: <https://www.editorialmanager.com/evos/l.asp?i=163881&l=ISP1CS7N>

If you are ready to submit your comments, you may click this link: <https://www.editorialmanager.com/evos/l.asp?i=163882&l=JCYD0QO3>

You can also submit your review by logging in with your username and password at: <https://www.editorialmanager.com/evos/>

If you have forgotten your username or password please use the "Send Login Details" link to get your login information. For security reasons, your password will be reset.

We look forward receiving your review by 22 Aug 2023.

If you have any questions, please do not hesitate to contact us. We appreciate your assistance.

With kind regards,

Ginalber Serra
Associate Editor
Evolving Systems

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VIGNANA BHARATHI
Institute of Technology

Counselling Code : **VBIT**



(A UGC Autonomous Institution, Approved by AICTE, Accredited by NBA & NAAC-A Grade, Affiliated to JNTUH)

Aushapur (V), Ghatkesar (M), Medchal. Dist, Telangana.

STRICTLY CONFIDENTIAL

From:

Ramakrishna Chintala

Addl. Controller of Examinations

To,

Dr. Sampath Korra,

Ref: VBIT/Autonomous/PaperSetting/AY 2022-2023/II SemDt.:13-06-2023

Dear Sir/ Madam,

Sub: Request for Question paper setting – Reg.

* * *

I am pleased to inform you that you are appointed as Question Paper Setter for **B.Tech III Year II Semester R19 Regulation Degree Program.**

You are requested to frame **TWO (unique) Question Papers per subject within the syllabus** enclosed. If any diagrams appear in the question paper, they are to be neatly drawn and the dimensions to be indicated clearly. For analytical / numerical questions the data can be provided in full.

You are eligible for remuneration at the rate of Rs. 1500/- for setting each question paper.

Question Papers along with **duly signed i) Remuneration bill along with PAN card, cancelled check or Account passbook photocopies (ii) Declaration form to be filled in the prescribed format given in enclosures and to be sent to ace3@vbithyd.ac.in on or before 18-06-2023.** The rough sheets/worksheets used for preparation of question papers must be destroyed/burnt to maintain secrecy.

With regards,

Ramakrishna Chintala

Additional Controller of Examinations

Enclosures:

1. Instructions to Paper Setters
2. Syllabus of the subject
3. Question Paper Format
4. Undertaking/ Declaration Letter
5. Remuneration Bill



Sugumar R <mr.sugumar@gmail.com>

IJDM: Thank you for the review of IJDM-D-23-00459

1 message

D T Pham <em@editorialmanager.com>
Reply-To: D T Pham <ijidem.springer@gmail.com>
To: sugumar R <mr.sugumar@gmail.com>

Thu, May 25, 2023 at 11:02 AM

Ref.:

Ms. No. IJDM-D-23-00459

A Review of Deep Learning-based Approaches for Defect Detection in Smart Manufacturing
International Journal on Interactive Design and Manufacturing (IJIDeM)

Dear Dr. R,

Thank You for your review of this manuscript.

You can access your review comments and the decision letter (when available) by logging onto the Editorial Manager site.

Your username is: sugumar.cse

If you forgot your password, you can click the 'Send Login Details' link on the EM Login page at
<https://www.editorialmanager.com/ijdm/>

Kind regards,

Professor D T Pham
Editor in Chief
International Journal on Interactive Design and Manufacturing (IJIDeM)

We really value your feedback! Please spend 1 minute to tell us about your experience of reviewing - click
https://springernature.eu.qualtrics.com/jfe/form/SV_cNPY5OM4ZC3PkON?J=12008

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Madagadipet, Puducherry - 605 107



Dr. S. Jayakumar
Controller of Examinations

Confidential
Form No: QP Setting 01

SMVEC/CoE/QP-B.Tech/2023-24/023

OFFICE OF THE CONTROLLER OF EXAMINATIONS

Date: 19/05/2023

To

Dr.P. Mukunthan

Professor,

Department of ECE

Sri Indu College of Engineering & Technology

Hyderabad, 9488585701

mukunthanece@gmail.com

Sir/ Madam,

I am happy to inform that you are appointed as Question Paper Setter for **B. Tech End Semester Examination June 2023** of our Autonomous Institution.

In anticipation to your acceptance as a Question Paper Setter, I am enclosing herewith the following materials for necessary action at your end. I request you to kindly send the manuscript of questions as per the instructions given below by **postal** and **email** so as to reach on or before **29/05/2023** positively.

Thanking you,

Programme

B. Tech – Electronics and Communication
Engineering

Course Code

U20ECT202

Course

Electron Devices

Yours Sincerely,


Controller of Examinations

List of Enclosures:

| | |
|-------------------------|----------------------------|
| 1. Copy of the Syllabus | 3. Sample question papers |
| 2. Remuneration form | 4. Question Paper Template |

End Semester Examinations Question Paper Pattern

| 2 Marks | 5 Marks | 10 Marks | Total Marks |
|--|---|---|-------------|
| 10 (Two question from each unit) | 5 (One question from each unit) | 3 (3 out of 5 questions) (One question from each unit) | 75 |

INSTRUCTIONS FOR PAPER SETTERS

- Two** sets of question to be prepared and sent in postal to the below mentioned address as well as in **MS Word format to the mail id coe@smvec.ac.in**.
- Kindly check that there should not be more than 25% repetition in question papers
- All the questions should be within the syllabus prescribed for the paper and should be up to the standards.
- While setting questions the distribution of marks as per the syllabus should be strictly followed.
- One side of the paper should be used in preparing the question papers.
- All rough drafts of the question papers set must be destroyed and no copy of the question papers be retained with the Paper Setter.
- No person whose relations are sitting for the above examination of this institution should not accept the appointment as Paper Setter in any of the subjects
- The date of submission of question paper should be strictly adhered to.

Controller of Examinations
Sri Manakula Vinayagar Engineering College
Madagadipet, Puducherry – 605 107



CERTIFICATE OF APPRECIATION TO

P RAMESH

Computer Science and Engineering
for being recognized as NPTEL DISCIPLINE STAR
JAN-APR 2023

Devendra Jalihal

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

NPTEL DISCIPLINE STAR

Candidate has to be certified in courses of same discipline, completed more than 50 weeks of learning, final score in each subject ≥ 55





JAYAM COLLEGE OF ENGINEERING & TECHNOLOGY

(Approved by AICTE and Affiliated to Anna University / NAAC Accredited)
Nallanur, Dharmapuri - 636813

Dr. M.R. SUBBARAYAN, M.E., Ph.D., MISTE.,
Principal

Date: 17-05-2023

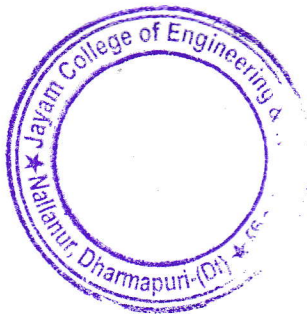
LETTER OF APPRECIATION

Dr.S.VIJAYARANGAM, M.E., Ph.D.,
Associate Professor/CSE
Sri Indu College of Engineering and Technology,
Sheriguda, Ibrahimpatnam,
Rangareddy Dist - 501 510
Hyderabad, Telangana.

Dear Sir,

On behalf of the Jayam College of Engineering and Technology, I want to express our appreciation to you for the **Guest Lecture on "COMPILER DESIGN"** for our CSE students held on **May 17th 2023**. This session was very informative and all the students got benefited from your views on the guest lecturer.

It was extremely informative for our students. We hope to get a chance to hear from you in future also.



M.R. Subbarayan 17/5/23
PRINCIPAL
Dr.M.R.Subbarayan M.E., Ph.D.,
Principal
Jayam College of Engineering
& Technology,
Nallanur, Dharmapuri-636 813



Narasu's Sarathy Institute of Technology

Approved by AICTE | Accredited By NAAC | Affiliated to Anna University

Poosaripatty (P.O), Kadayampatti Taluk, Salem - 636 305, Tamil Nadu. India.

Phone: 04290 - 249661

04290 - 249662

Fax : 04290 - 249663

Mobile : 93449 72274

principal@nsit.edu.in

Date: 17.04.2023

LETTER OF APPRECIATION

Dr.S.Vijayarangam, M.E, Ph.D.,

Associate Professor,

Department of Computer Science and Engineering,

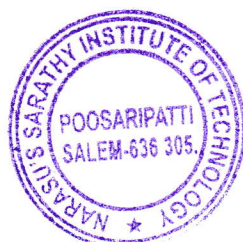
Sri Indu College of Engineering and Technology,

Hyderabad – 501 510, Telangana.

Dear Sir,

On behalf of NSIT, I would like to express my appreciation for your inspiring online seminar on **“Research Techniques in Mobile platforms and Applications”** held on **April 15, 2023**. This session was very informative and all the students got benefited from your views on the seminar.

Looking forward for your cooperation for the promotion of professional education in future as well.




PRINCIPAL

Dr. V. MUNUSAMI, M.E., Ph.D., MISTE., FIE.,
PRINCIPAL
Narasu's Sarathy Institute
of Technology
Poosaripatty, SALEM-636 305

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Valley Campus, Pollachi Main Road, Coimbatore 641 032.

OFFICE OF THE CONTROLLER OF EXAMINATIONS

Dr.V.Suresh Babu
Controller of Examinations

30.03.2023

Ref.No : CoE/2021-22/QP - UG & PG/Apr - May 2023/0166

To
Dr.Sampath Korra,
Prof
Sri Indu College of Engineering & Technology

Sir/Madam,

Sub: Appointment of question paper setter – End Semester Examinations (UG & PG) – Reg.

I am pleased to inform that you have been appointed as question paper setter for the End Semester Examinations to be held in Apr / May 2023 under the Autonomous system of Hindusthan Institute of Technology.

| S.No | Degree & Branch | Regulation | Question paper Code | Sem | Course Code & Name | No. of Question paper to be set |
|------|-----------------|------------|---------------------|-----|----------------------------|---------------------------------|
| 1 | ECE | R2020 | 22004 | VI | 20EC525 Internet of Things | 1 |



Controller of Examinations

Dr. V. SURESH BABU
Controller of Examinations
Hindusthan Institute of Technology
(An Autonomous Institution)
Coimbatore - 641 032.



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY, HYDERABAD-500 085
M.TECH-PROJECT VIVA VOCE EXAM REPORT
(M.Tech_February_2023)
Report Generated on 2023-03-25 14:40:35.412

NAME OF THE COLLEGE : BHARATH INSTITUTE (E1)

NAME OF THE CANDIDATE : AMMASANI RADHIKA

HTNO : 19E11D5801

DEPARTMENT/COURSE : M.Tech

SPECIALIZATION : COMPUTER SCIENCE AND ENGINEERING

DISSERTATION TITLE : 19E11D5801 NETWORK INTRUSION DETECTION USING SUPERVISED MACHINE LEARNING TECHNIQUE WITH FEATURE SELECTION

DATE OF V.V EXAMINATION : 2023-03-25

NAME OF THE EXTERNAL EXAMINER WITH DESG & ADDR & PHONE NO. : Dr.Sampath Korra
Associate Professor, Sri Indu College of Engineering and Technology (A), Sheriguda, Hyderabad
9701439978

NAME OF THE INTERNAL EXAMINER WITH DESG. : Mr.G.MANO HAR
ASSISTANT PROFESSOR

MARKS AWARDED (OUT OF 100) : 87

SIGNATURE OF EXAMINERS :

1. EXTERNAL 25/03/2023.

2. INTERNAL 25.3.23



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Madagadipet, Puducherry - 605 107



Dr. S. Jayakumar
Controller of Examinations

Confidential
Form No: QP Setting 01

SMVEC/CoE/QP-B.Tech/2022-23/192

OFFICE OF THE CONTROLLER OF EXAMINATIONS

Date: 16/03/2023

To
Dr.P. Mukunthan
Professor,
Department of ECE
Sri Indu College of Engineering & Technology, Hyderabad
9488585701; mukunthanece@gmail.com

Sir/ Madam,


I am happy to inform that you are appointed as Question Paper Setter for **B. Tech End Semester Examinations 2023** of our Autonomous Institution.

In anticipation to your acceptance as a Question Paper Setter, I am enclosing herewith the following materials for necessary action at your end. I request you to kindly send the manuscript of questions as per the instructions given below by **postal** and **email** so as to reach on or before **23/03/2023** positively.

Thanking you,

| | |
|-------------|---|
| Programme | B. Tech – Electricals and Electronics Engineering |
| Course Code | U19ECE86 |
| Course | 5G Wireless Communication Systems |

Yours Sincerely,


Controller of Examinations

List of Enclosures:

| | |
|-------------------------|----------------------------|
| 1. Copy of the Syllabus | 3. Sample question papers |
| 2. Remuneration form | 4. Question Paper Template |

| End Semester Examinations Question Paper Pattern | | | |
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INSTRUCTIONS FOR PAPER SETTERS

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4. While setting questions the distribution of marks as per the syllabus should be strictly followed.
5. One side of the paper should be used in preparing the question papers.
6. All rough drafts of the question papers set must be destroyed and no copy of the question papers be retained with the Paper Setter.
7. No person whose relations are sitting for the above examination of this institution should not accept the appointment as Paper Setter in any of the subjects
8. The date of submission of question paper should be strictly adhered to.

Controller of Examinations
Sri Manakula Vinayagar Engineering College
Madagadipet, Puducherry – 605 107

Reviewer Certificate

This certificate is awarded to

C RAJEEVGANDHI

for serving as a reviewer for

ChemistrySelect



Thank you for reviewing 1 manuscript in 2022

13 March 2023
Date

Anne Deveson
Editor-In-Chief

*** Soft Computing: Reviewer Invitation for Safety Emergency Management Strategy of Construction Projects: Based on Soft Computing Methods of Polymorphic Fuzzy Reliability

From: Fang-Yie Leu (em@editorialmanager.com)

To: gunaasekarann@yahoo.co.in

Date: Sunday, 19 February, 2023 at 07:16 am IST

Dear Mr K,

I would kindly like to invite you to review the manuscript "Safety Emergency Management Strategy of Construction Projects: Based on Soft Computing Methods of Polymorphic Fuzzy Reliability" that has been submitted for publication to Soft Computing.

This is the abstract:

There are few researches on how to ensure emergency intervention to achieve low casualties and property losses after accidents. The paper presented a novel safety emergency management strategy of construction projects: based on soft computing methods of polymorphic fuzzy reliability. In the research process, the emergency management and system reliability are integrated to construct an accident tree analysis model for the emergency management of safety accidents in construction projects; which is transformed into a polymorphic Bayesian network based on reliability, it makes up for the problem that it is difficult to describe the polymorphism of events and the indeterminacy of logic relations in fault tree analysis, and introduces the fuzzy set theory into the Bayesian network to determine the exact probability of different states of nodes, then the posterior probability and critical importance of each root node are calculated. Research result shows that integrating

reliability theory with emergency management, applying it to safety accidents of construction projects, can improve the reliability of the entire system by analyzing the weak links of the Bayesian network system. The research can provide reference for safety accident analysis in multi-state complex system.

To view the article, please click on this link:

<https://www.editorialmanager.com/soco/l.asp?i=1174147&I=DTHGW1NK>

If you are willing to review this manuscript, please click on the link below:

<https://www.editorialmanager.com/soco/l.asp?i=1174148&I=116QFBQS> *

If you are NOT able to review this manuscript, please click on the link below. We would appreciate receiving suggestions for alternative reviewers:

<https://www.editorialmanager.com/soco/l.asp?i=1174149&I=3LFGUB7J> *

If the above links do not work, please go to the journal's website.

Your username is: gunaasekarann@yahoo.co.in

If you forgot your password, you can click the 'Send Login Details' link on the EM Login page at <https://www.editorialmanager.com/soco/>

The manuscript reference is SOCO-D-22-00081.

If possible, I would appreciate receiving your review in 35 days.

You may submit your comments online at the above URL.

There you will find spaces for confidential comments to the editor, comments for the author and a report form to be completed.

For any information you may need, please do not hesitate to contact me.

With kind regards

Fang-Yie Leu, pH.D.
Associate Editor
Soft Computing

Please note: As a reviewer you are encouraged to check the manuscript's Data Availability statement, where applicable, to determine if a reasonable effort has been made to make data and code available for replication or reuse. Peer reviewers are entitled to request access to underlying data (and code) when needed to perform their evaluation of a manuscript.

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Sugumar R <mr.sugumar@gmail.com>

IJDM: Thank you for the review of IJDM-D-23-00080

1 message

D T Pham <em@editorialmanager.com>
Reply-To: D T Pham <ijidem.springer@gmail.com>
To: sugumar R <mr.sugumar@gmail.com>

Fri, Feb 17, 2023 at 8:06 PM

Ref.:

Ms. No. IJDM-D-23-00080

Development of Micro Controller Based Micro-EDM & Comparison of Two Different Work piece
International Journal on Interactive Design and Manufacturing (IJIDeM)

Dear Dr. R,

Thank You for your review of this manuscript.

You can access your review comments and the decision letter (when available) by logging onto the Editorial Manager site.

Your username is: sugumar.cse

If you forgot your password, you can click the 'Send Login Details' link on the EM Login page at

<https://www.editorialmanager.com/ijdm/>

Kind regards,

Professor D T Pham
Editor in Chief
International Journal on Interactive Design and Manufacturing (IJIDeM)

We really value your feedback! Please spend 1 minute to tell us about your experience of reviewing - click

https://springernature.eu.qualtrics.com/jfe/form/SV_cNPY5OM4ZC3PkON?J=12008

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Mugunth Rajan <srmugunth@gmail.com>

Invitation to review for Computer Communications

Computer Communications <em@editorialmanager.com>
Reply-To: Computer Communications <support@elsevier.com>
To: S R Mugunthan <srmugunth@gmail.com>

Mon, Jan 9, 2023 at 3:41 PM



Manuscript Number: COMCOM-D-23-00013

A Multi-path Pipeline based Trust Routing for wireless physical data transfer under the prevalence of COVID-19

Xuezheng Yang

Dear Dr Mugunthan,

I would like to invite you to review the above referenced manuscript submitted by Mrs. Xuezheng Yang , as I believe it falls within your expertise and interest. The abstract for this manuscript is included below.

You should treat this invitation, the manuscript and your review as confidential. You must not share your review or information about the review process with anyone without the agreement of the editors and authors involved, even after publication. This also applies to other reviewers' "comments to author" which are shared with you on decision (and vice versa).

Please respond to this invitation at your earliest opportunity.

If you would like to review this paper, please click this link:
[Agree to Review](#)

If you have a conflict of interest or do not wish to review this paper, please click this link:
[Decline to Review](#)

If you decline to review I would appreciate your suggestions for alternate reviewers.

If, for any reason, the above links do not work, please log in as a reviewer at <https://www.editorialmanager.com/comcom/>

Since timely reviews are of utmost importance to authors, I would appreciate receiving your review within 30 days of accepting this invitation.

Once you submitted your review, you will receive a notification from Elsevier's reviewer recognition platform, which provides you with a link to your "My Elsevier Reviews" private profile page. You can collect your review certificates, editor recognition as well as discounts for Elsevier services from your profile page

I hope you will be able to review this manuscript.
Thank you in advance for your contribution and time.

As a reviewer you are entitled to complimentary access to references, abstracts, and full-text articles on ScienceDirect and Scopus for 30 days. Full details on how to claim your access via Reviewer Hub (reviewerhub.elsevier.com) will be provided upon your acceptance of this invitation to review.

Please visit the Elsevier Reviewer Hub (reviewerhub.elsevier.com) to manage all your refereeing activities for this and other Elsevier journals on Editorial Manager.

Kind regards,

Weizheng Wang

Managing Guest Editor

Computer Communications

Abstract:

In wireless sensor networks, bulk data transfer is a topic which is given a lot of attention by researchers. In order to ameliorate the performance of network, many relevant studies have been conducted. Throughput, delay, energy consumption and lifetime of the entire network are vital factors that can affect the network performance. There is a trade-off that these factors will interact with each other. What we can not ignore is that if we make an improvement on one of these factors, the other factors may perform worse and they will have a negative effect on the network performance. Therefore, we need a scheme to balance these indexes and make the network have a better performance. A Multi-path Pipeline based Trust Routing (MPTR) scheme is proposed to make the performance of pipeline transmission better. In the traditional schemes, although they have made full use of transmission capacity by the optimization of throughput, there is still a need for designing a scheme to defend against the attacks and guarantee the safety. With the application of wireless sensor network in the fields referring to personal safety and property security, designing protocols which can defend the attack of malicious nodes and ensure the security of routing paths is of great significance. In the MPTR scheme, we send some quest packets before the transmissions of data packets to detect the degree of safety in the routes and use node grouping as well as synchronous transmissions to make the transmission probability better. Meanwhile, we adopt the improved Prim and Kruskal algorithms in the process of selecting routing path. In our work, we evaluate the protocol through our detailed theoretical analysis and simulation. In addition, experimental results exemplify that compared with the P3 scheme, MPTR scheme can increase the average network throughput by about 84.91% and reduce the average transmission delay by 41.06%-49.02%. And MPTR scheme can make sure a relatively secure routing method. Compared with P3 scheme, it can increase the confidence value by 48.2%-88.3%, decrease the untrusted value by 77.6%-93.4%, and reduce the uncertain value by about 40%.

[Quoted text hidden]

Certificate of Editorial Board Membership



Reference: NANO

Date: January 14, 2023

The certificate is awarded to

Jayakumar Thangarajan, Department of Humanities and Science, Sri Indu College of Engineering and Technology,
Hyderabad, India

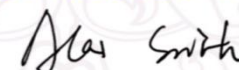
In recognition of the appointment as an **Editorial Board Member** of *American Journal of Nano Research and Applications(NANO)*

ISSN Print: 2575-3754; ISSN Online: 2575-3738

<https://www.sciencepg.com/j/nano>

from January 14, 2023 to January 14, 2025

For and on behalf of
SCIENCE PUBLISHING GROUP INC



Authorized Signature(s)



VERIFICATION CERTIFICATE OF PEER REVIEWER CONTRIBUTION

ADVANCING
DISCOVERY

This certificate verifies that

Chinnaiyan Rajeevgandhi

has completed 1 review(s) in 2023 for

Optical and Quantum Electronics

The editors thank you for your valuable contribution.
Your support is greatly appreciated.



suresh george <geosuresh@gmail.com>

Equivalence Committee meeting of Research Scholar, Mr.Mahesh Jha, Reg. 22CPHDF014 on 30.12.2022 - Online meeting

2 messages

Swathi G K <swathi.g@cmr.edu.in>

Thu, Dec 29, 2022 at 3:12 PM

To: provc@cmr.edu.in, Registrar CMRU <registrar@cmr.edu.in>, "Dr. Praveen R" <praveen@cmr.edu.in>, dr.dvashoka@gmail.com, shajin@niuniv.com, suresh george <geosuresh@gmail.com>, manjunath.v@cmr.edu.in, DEAN SOET CMR UNIVERSITY <dean.soet@cmr.edu.in>, Research CMR University <research@cmr.edu.in>, Director- Research & Innovation & QA CMRU <drmohankumar.s@cmr.edu.in>

Respected Sir,

Greetings!!

As discussed over the phone, we would like to keep the Equivalence Committee meeting of our Research Scholar, Mr.Mahesh Jha, Reg. 22CPHDF014 on 30.12.2022 (tomorrow) through online mode -google meet from 3:00 PM to 4:00 PM

Please find the committee member's details mentioned below.

- 1) Chairman – Dr.Sanjay Jain, Pro – VC, CMRU
- 2) Member (Internal) – Dr. Praveen R - Registrar, CMRU
- 3) Member (Internal) - Dr. Praveen R – Registrar - Evaluation, CMRU
- 4) Member (External) – Dr.Shajin, Subject Expert (CSE), Director – Academics, NI – University, Tamil Nadu.
- 5) Member (External) - Dr.D V Asoka, Director – R & D, Dean - JSS Academy Of Technical Education, Bangalore
- 6) Member (External) – Dr. Suresh, Subject Expert (ECE) & Professor, Principal, Sri Indu College Of Engineering & Technology, Hyderabad.
- 7) Member (Internal) - Dr.V R Manjunath – Dean- School of Engineering & Technology, CMR University.
- 8) Convener – Prof.Dr.S.Mohan Kumar S – Director- Directorate of Research & Innovation, Professor & Subject Expert.

Google meet Link: meet.google.com/cqj-wvhd-uzo

Kindly find attached the documents.

- 1) Syllabus & Grade Sheets of the Scholar.
- 2) Course MOOC – Completed by the Research Scholar – Mr.Mahesh Jha
- 3) CMRU – Ph.D Regulation (Course Work details)

Agenda:

- 1) Credit Equivalence verification and confirmation.
- 2) Suggestion to RAC to facilitate the Scholar to continue his research work.

Thanks & Regards,

Swathi

Secretary to Director - IQAC, DORI &

Technical Assistant - IQAC

Mob : +91-9611725110



Mugunth Rajan <srmugunth@gmail.com>

Reviewer Invitation for Anomaly detection in cloud using hexabullus optimization enabled fuzzy classifier with smart contract enabled secure communication

1 message

em@editorialmanager.com <em@editorialmanager.com>

Mon, Dec 26, 2022 at 9:01 PM

Reply-To: ucbs-peerreview@journals.tandf.co.uk

To: Mugunthan S R <srmugunth@gmail.com>

Dec 26, 2022

Dear Dr S R,

You have been invited to review a manuscript for Cybernetics and Systems.

I would be grateful if you would review a paper entitled "Anomaly detection in cloud using hexabullus optimization enabled fuzzy classifier with smart contract enabled secure communication" for this journal.

This is the abstract:

Cloud computing forms a main stream in the emerging field of IoT networks, which provides high storage and access to data whenever needed. The cloud architecture is highly vulnerable to various anomalies due to the centralized process that has the capability to ruin the reputation or loss of trust of an organization. Preventing anomalies in cloud architecture extends the life-time of the system and increases the privacy preservation. In this research, the blockchain technology is adopted for facilitating the secure communication in the network and the anomaly detection is performed using the proposed Hexabullus optimization-based Fuzzy classifier based on the entropy-based rules. The importance of this research relies on the calculation of entropy and anomaly detection using optimal rules generated using the proposed hexabullus optimization. The experimental results show that the proposed blockchain enabled cloud architecture prevents the occurrence of attacks more efficiently. The proposed hexabullus optimization based anomaly detection is evaluated with existing methods that attained an improved accuracy of 88%, precision of 88% and recall of 90%, which is highly efficient in rendering the secure communication of the data in the cloud

If you would like to review this paper, please click this link: [Agree to Review](#) *If you do not wish to review this paper, please click this link: [Decline to Review](#) *If the above links do not work, please go to <https://www.editorialmanager.com/ucbs/>. Your User Name is Mugunthan S R and your password can be set at this link: [click here to create your password and login](#).

The manuscript reference is UCBS-2022-0786.

If possible, I would appreciate receiving your review in 14 days. You may submit your comments online at the above URL. There you will find spaces for confidential comments to the editor, comments for the author and a report form to be completed.

For assistance with submitting your review please contact the T&F Peer Review Systems Helpdesk

We are collaborating with Publons to give you the recognition you deserve for your peer review contributions. On Publons you can effortlessly track, verify and showcase your review work and expertise without compromising anonymity. [Sign up](#) now for free so when you complete any reviews they can be instantly added to your profile.

With kind regards

On-Behalf of

Karin Pils-Vorsteher
Editorial Assistant

In compliance with data protection regulations, you may request that we remove your personal registration details at any time. [\(Remove my information/details\)](#). Please contact the publication office if you have any questions.



Ref. No.: BWU/REG/PHD/STD/23122022/2

Date: December 23, 2022

To

Dr. Mugunthan S R

Professor,

Sriindu College of Engineering and Technology, Hyderabad

6/10, Seenapuram (W) Post

Perundurai (T.K), Erode District

Tamil Nadu

Pin - 638057

Sub: Evaluation of Thesis

Respected Sir,

Mr. Shantanu Mukherjee, Research Scholar, Department of Computational Sciences, Registration Number: 18011101068, dated 5.12.2020 of Brainware University has submitted his Ph.D. Thesis.

For evaluation of the Ph.D. thesis of the candidate, we are sending herewith the soft copies of

- (i) Ph.D. Thesis
- (ii) Plagiarism Verification Report
- (iii) Self-Plagiarism Exclusion Report
- (iv) Format of Examiner Report

Please take a print of Examiner Report, fill-in the required field and return back the scanned copy of the Report preferably within one month of the receipt of the mail.

Please also send us your banking details (Name of the Account Holder, Bank Name, Branch Name, Account Number, IFS Code) for payment of your evaluation honorarium.

Thanking you,

Yours truly,

Mahua Pal

REGISTRAR
Brainware University
Barasat, Kolkata-700125

BRAINWARE UNIVERSITY

Barasat Campus : 398, Ramkrishnapur Road, Barasat, Near Jagadighata Market, Kolkata, West Bengal 700125

☎ 033 7144 5566 / +91 70444 47723

**Dr. S. Jayakumar**

Controller of Examinations

SMVEC/CoE/QP-B.Tech/2021-22/249

Confidential
Form No: QP Setting 01**OFFICE OF THE CONTROLLER OF EXAMINATIONS**

Date: 13/04/2022

To

Dr.P.Mukunthan,

Professor in ECE

Sri Indu College Of Engineering And Technology, Sheriguda (Village),

Ibrahimpattinam (Mandal), Ranga Reddy (District), Hyderabad,

Telangana-501510

Sir/ Madam,

I am happy to inform that you are appointed as Question Paper Setter for **B. Tech End Semester Examination 2022** of our Autonomous Institution.

In anticipation to your acceptance as a Question Paper Setter, I am enclosing herewith the following materials for necessary action at your end. I request you to kindly send the manuscript of questions as per the instructions given below by **postal** and **email** so as to reach on or before **20/04/2022** positively.

Thanking you,

Programme

B. Tech – Computer Science and Engineering

Course Code

U19CSE64

Course

Embedded Systems

Yours Sincerely,

Controller of Examinations**List of Enclosures:**

| | |
|-------------------------|----------------------------|
| 1. Copy of the Syllabus | 3. Sample question papers |
| 2. Remuneration form | 4. Question Paper Template |

End Semester Examinations Question Paper Pattern

| 2 Marks | 5 Marks | 10 Marks | Total Marks |
|--|---|---|-------------|
| 10 (Two question from each unit) | 5 (One question from each unit) | 3 (3 out of 5 questions) (One question from each unit) | 75 |

INSTRUCTIONS FOR PAPER SETTERS

- Two** sets of question to be prepared and sent in postal to the below mentioned address as well as in MS Word format to the mail id coe@smvec.ac.in.
- Kindly check that there should not be more than 25% repetition in question papers
- All the questions should be within the syllabus prescribed for the paper and should be up to the standards.
- While setting questions the distribution of marks as per the syllabus should be strictly followed.
- One side of the paper should be used in preparing the question papers.
- All rough drafts of the question papers set must be destroyed and no copy of the question papers be retained with the Paper Setter.
- No person whose relations are sitting for the above examination of this institution should not accept the appointment as Paper Setter in any of the subjects
- The date of submission of question paper should be strictly adhered to.

Controller of Examinations
Sri Manakula Vinayagar Engineering College
Madagadipet, Puducherry – 605 107

(2062PC03) - INTRUSION DETECTION SYSTEMS End Examination Question Paper - Nov/Dec 2022 -Reg..

skbvijay@yahoo....../Sent



vijay rangam <skbvijay@yahoo.com>
To: mrecw qp <qpmrecw@gmail.com>

26 Nov 2022 at 8:28 pm

Dear Sir / Madam,

Herewith I enclosed the Bio Data Cum Remuneration, Subject Syllabus and End Examination Question Paper Nov/Dec 2022 for your kind reference.

Thank so much for given a wonderful opportunity.

With Regards,

Dr.S.VIJAYARANGAM,
Associate Professor,
Department of Computer Science and Engineering,
Sri Indu College of Engineering and Technology,
Sheriguda, Ibrahimpatnam, Rangareddy Dist.
Hyderabad, Telangana. 501 510

+91-9976958642

On Wednesday, 23 November, 2022, 04:34:02 pm IST, mrecw qp <qpmrecw@gmail.com> wrote:

Dear Sir / Madam,

Greetings from Malla Reddy Engineering College for Women.

We are pleased to inform you that you have been appointed as a question paper setter for the Autonomous Semester End Examinations Nov / Dec 2022 of our institution.

Kindly send me **one set of INTRUSION DETECTION SYSTEMS
Question paper, before **28th NOVEMBER 2022.****

- NOTE:** - i) Request to frame all the questions within the syllabus only.
ii) According to Template , prepare questions from each unit and those questions should not be repeated.
iii) The question paper must be set such that all the questions in it for maximum marks are answerable within the stipulated time.
iv) Use blooms taxonomy verbs and keywords while setting the questions.

Password to open question paper Template is: QP2022

With Regards,
With Regards,
Dr.L.Malliga
Controller of Examinations
9965358271

Mr.N.Raveendra
Addl.Controller of Examinations
8074757631 / 7780620579

**Malla Reddy Engineering College for Women(Autonomous Institution – UGC, Govt. of India)
(Affiliated to JNTU, Hyderabad, Approved by AICTE - - ISO 9001:2015 Certified)
Accredited by NBA & NAAC – 'A' Grade NIRF India Ranking 2020, Accepted by MHRD, Govt. of India**

3 files | 78.2kB



BIO DATA CUM REMUNERATION.docx
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Baselios Mathews II College of Engineering

Lake View, Muthupilakadu, Poruvazhy (P.O.), Sasthamcotta - 690 520

Kollam, Kerala State, India.

www.bmce.ac.in

www.bmce.co.in



International Conference on
Material Science and Computational Engineering-2022

ICMCE- 2022



*This is to certify that Dr. N SUBASH, Professor, ECE, SRI INDU COLLEGE OF ENGINEERING AND TECHNOLOGY, HYDERABAD chaired a Technical session in the International Conference, organized by the **Baselios Mathews II College of Engineering** held on 18th November 2022.*

Dr. L. Padma Suresh
Conference Chair
ICMCE 2022

Rev. Fr. Thomas Varghese
Director, BMCE

NCAA-D-22-04683 - Thank you - let us know how we can improve the reviewing process - [EMID:4452e389162a5af1]

From: Neural Computing and Applications (NCAA) (em@editorialmanager.com)

To: gunaasekarann@yahoo.co.in

Date: Thursday, 10 November, 2022 at 02:51 pm IST

Dear Prof Kulandaivelu

Thank you for your review of the manuscript NCAA-D-22-04683 for Neural Computing and Applications.
We greatly appreciate your assistance.

With kind regards,
Springer Journals Editorial Office
Neural Computing and Applications

We really value your feedback! Please spend 1 minute to tell us about your experience of reviewing - click
https://springernature.eu.qualtrics.com/jfe/form/SV_cNPY5OM4ZC3PkON?J=521

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NCIT2022

CERTIFICATE

—OF APPRECIATION—

Presented to

Dr.S.VIJAYARANGAM

In recognition and appreciation of your contribution as

Reviewer

of the paper entitled

Design and Implementation of the Communication System for Ad-hoc

Wireless Sensor Networked

at International Conference on Networks, Communication and Information
Technology.

NOVEMBER 5-7, 2022 • Wuhan, China





Mugunth Rajan <srmugunth@gmail.com>

Reviewer Invitation for GHLBO: Gradient Hybrid Leader-Based optimization With Deep Learning-Based Feature Fusion For Ddos Attack Detection In Cloud Computing

1 message

em@editorialmanager.com <em@editorialmanager.com>

Mon, Oct 31, 2022 at 1:27 PM

Reply-To: ucbs-peerreview@journals.tandf.co.uk

To: Mugunthan S R <srmugunth@gmail.com>

Oct 31, 2022

Dear Dr S R,

You have been invited to review a manuscript for Cybernetics and Systems.

I would be grateful if you would review a paper entitled "GHLBO: Gradient Hybrid Leader-Based optimization With Deep Learning-Based Feature Fusion For Ddos Attack Detection In Cloud Computing" for this journal.

This is the abstract:

Cloud computing is vast revolution in Information Technology (IT) that inhibits scalable and virtualized sources to end users with low infrastructure cost and maintenance. They also have much flexibility and these resources are supervised by various management organizations and provide over Internet by known standards, formats, and networking protocols. Legacy protocols and underlying technologies consist of vulnerabilities and bugs that open doors for intrusion by network attackers. Attacks as Distributed Denial of Service (DDoS) are one of most frequent attacks which impose heavy damage and affect performance of cloud. In this research work, DDoS attack detection are easily identified in an optimized way through novel algorithm, namely proposed Gradient Hybrid Leader Optimization (GHLBO) algorithm. This optimized algorithm is responsible to train Deep Stacked Autoencoder (DSA) that detects the attack in an efficient manner. Here, fusion of features is done by Deep Maxout Network (DMN) with overlap coefficient, and augmentation of data is done by oversampling process. Furthermore, proposed GHLBO is generated by integrating Gradient descent and Hybrid Leader Based Optimization (HLBO) algorithm. Also, this proposed method is assessed by various performance metrics, such as True Positive Rate (TPR), True Negative Rate (TNR), and testing accuracy with values attained as 0.909, 0.909, and 0.917, accordingly.

If you would like to review this paper, please click this link: [Agree to Review](#) *

If you do not wish to review this paper, please click this link: [Decline to Review](#) *

If the above links do not work, please go to <https://www.editorialmanager.com/ucbs/>. Your User Name is Mugunthan S R and your password can be set at this link: [click here to create your password and login](#).

The manuscript reference is UCBS-2022-0340.

If possible, I would appreciate receiving your review in 14 days. You may submit your comments online at the above URL. There you will find spaces for confidential comments to the editor, comments for the author and a report form to be completed.

For assistance with submitting your review please contact the T&F Peer Review Systems Helpdesk

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With kind regards

On-Behalf of

7/18/23, 10:16 AM

Gmail - Reviewer Invitation for GHLBO: Gradient Hybrid Leader-Basedoptimization With Deep Learning-Based Feature Fusion F...

Karin Pils-Vorsteher
Editorial Assistant

*In compliance with data protection regulations, you may request that we remove your personal registration details at any time.
([Remove my information/details](#)). Please contact the publication office if you have any questions.*



Dr.Kishore Verma S <kishore.saj3@gmail.com>

ESE2022 - CONFIDENTIAL- HITEC/AUT - QP SETTING - REG

2 messages

COEQP HITECH <coeqp@hit.edu.in>
To: kishore.saj3@gmail.com

Sat, Oct 8, 2022 at 3:33 PM

Sir / Madam,

We are pleased to inform you that you have been appointed as QP setter for the ESE to be held during Nov 2022. The following documents are attached with this email:

1. QP Setting Order
2. Syllabus
3. QP template in MS Word ([Use New Template](#))
4. Claim form

The Question Paper is to be submitted to the CoE Office on or before **17.10.2022 (Monday) 11 am**. The soft copy of the Question Paper is to be uploaded in the link given below:

<https://forms.gle/FmZdTz6XEjVd8Q3Q9>**With Regards,****Dr. Suresh Babu V,**
Controller of Examinations,**H I N D U S T H A N**
Institute of Technology

Coimbatore-641 032 | Tamil Nadu | India

email id : coe@hit.edu.in

Mob:+91 94422 54734 1 Ph.:0422-2610966 EXT:123

Website : www.hit.edu.in**9 attachments****20CS603 Int. to AI&ML.pdf**
135K**4.TABLE -I - Bloom's Taxonomy terms and Definitions.docx**
14K**7_Faculty_Profile.doc**
55K**5.TABLE - II - Bloom's Taxonomy action verbs.docx**
17K**Claim Form_QP.doc**
54K**Dr.Kishore Verma S.pdf**
341K**Instructions Descriptive AUT.docx**
37K**2_QP_Template R2020.doc**
188K**20MC209- ADVANCED INTERNET OF THINGS.pdf**
174K

10/14/22, 10:12 AM

Gmail - ESE2022 - CONFIDENTIAL- HITEC/AUT - QP SETTING - REG

Dr.Kishore Verma S <kishore.saj3@gmail.com>
To: COEQP HITECH <coeqp@hit.edu.in>

Sat, Oct 8, 2022 at 5:10 PM

Thank you for the mail sir, Will set the question paper as earlier as possible within the deadline and submit you the same sir.

[Quoted text hidden]



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(GOVERNMENT OF INDIA)



INSTITUTION'S
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SREENIDHI
EDUCATIONAL GROUP

SREENIDHI
INSTITUTE OF
SCIENCE AND
TECHNOLOGY
SNST
HYDERABAD

Regional Meet
Institutions' Innovation Council
MoE's Innovation Cell

Certificate of Participation

Dr. Kishore varma

Sri Indu College of Engineering and Technology, Telangana
has participated in the regional meet held on 12th Aug 2022 at
Sreenidhi Institute of Science and Technology, Hyderabad.

Dr. Shruti Bhargava Choubey
IIC President,
Sreenidhi Institute of Science
and Technology, Hyderabad

Mr. Dipan Sahu
Assistant Innovation Director
MoE's Innovation Cell



Mugunth Rajan <srmugunth@gmail.com>

: BAKEYALAKSHMI P -Adjudication on the Ph.D. thesis submitted to Bharathiar University- Reg.

3 messages

Office of the Research and Evaluation <rc1_bu@buc.edu.in>
To: Mugunthan S R <srmugunth@gmail.com>

Thu, Aug 4, 2022 at 2:46 PM

Dear Sir / Madam,

Greetings from Bharathiar University, Coimbatore, India.

While thanking you for having accepted the offer of appointment to be a member of the board of examiners to adjudicate the Ph.D. thesis submitted by BAKEYALAKSHMI P . I am sending herewith a copy of the thesis for adjudication.

You are requested to send adjudication report on the thesis in duplicate as in the enclosed PROFORMA to the **Research and Evaluation** by name, within 60 days from the date of the receipt of the Ph.D. thesis. It is mandatory that the adjudicator shall affix his/her signature along with the official seal in the evaluation report.

At the end of the adjudication report, please indicate without fail whether the thesis is **Highly commended or commended or Not commended**. In case of revision, please indicate whether the revised thesis is required to be sent to you for further evaluation or whether it is sufficient to incorporate corrections in the thesis before viva-voce examination.

Kindly fill-in the Acknowledgement Form now <https://shorturl.at/rsCFP>

After evaluating the thesis and Kindly upload the report (in pdf format) and honorarium (in pdf format) through the link <https://shorturl.at/jlmT1>

Please Find Enclosed The Following_:

1. Soft copy thesis
2. Regulation regarding the evaluation of Ph.D. thesis
3. Evaluation report format
4. Claim bill

--

Thanks and Kind Regards

The office of the Professor

Centre for Research and Evaluation
Controller of Examinations Building
Bharathiar University
Coimbatore - 641 046
Tamilnadu, INDIA
Email: rc1_bu@buc.edu.in
Phone: +91-422-2428174

4 attachments

-  **Bakeyalakshmi.pdf**
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-  **CLAIM FORMAT NEW.docx**
28K
-  **Regulations for evaluation.PDF**
87K
-  **Ph.D.Evaluation Report form.PDF**
1059K

Office of the Research and Evaluation <rc1_bu@buc.edu.in>
To: Mugunthan S R <srmugunth@gmail.com>

Fri, Oct 28, 2022 at 4:25 PM

***Reminder I**

Dear Sir/Madam,

I request you to Kindly speed up the evaluation process and send the Evaluation Report of Thesis of **BAKEYALAKSHMI P** with your signature through **E-mail** (Soft copy and Claim bill.) We are waiting for your report for further process.

[Quoted text hidden]

4 attachments

-  **Bakeyalakshmi.pdf**
4667K
-  **CLAIM FORMAT NEW.docx**
28K
-  **Regulations for evaluation.PDF**
87K
-  **Ph.D.Evaluation Report form.PDF**
1059K

Mugunthan S R <srmugunth@gmail.com>
To: Office of the Research and Evaluation <rc1_bu@buc.edu.in>

Fri, Oct 28, 2022 at 5:00 PM

Dear sir/madam,
I will send the report by 31.10.2022.
Thanking you
[Quoted text hidden]



MEENAKSHI

ACADEMY OF HIGHER EDUCATION & RESEARCH

DEEMED TO BE UNIVERSITY U/S 3 OF UGC ACT, 1956

Controller of Examinations

Ref: MAHER/COE -189/022

Date: 02.07.2022

Phone no: 044 - 2364 0066

To,

Dr. G. Suresh, B. E, M. E, PH. D.

Professor

Department of ECE

Sri Indu College of Engineering & Technology

Hyderabad

Mobile: 9443967464

Email: geosuresh@gmail.com

Sir / Madam,

Sub: Ph. D Degree Programme – MAHER – Valuation of PhD Thesis – requested – reg.

I have by direction the honor to inform you that you have been appointed as an Examiner to evaluate the thesis titled **"Improving the Security by Using Cryptography Key Pre Distribution Scheme in Autonomous Mobile Networking"**.

You are requested to send your acceptance soft copy (in the format enclosed) to the Controller of Examination within 2 weeks.

A soft copy of the synopsis of the study has been enclosed herewith for your perusal. Please ensure the email id, mobile number and communication address mentioned in the communication are correct. Incase of declinment of the assignment provided, Kindly refrain from sharing the contents of the study.

Thanking you

Encl.:

1. Copy of Synopsis
2. Acceptance form



with regards,

Prof Dr. B.Srinivasan M.D.S

Meenakshi academy of higher education and research (Deemed to be university), Chennai





MEENAKSHI

ACADEMY OF HIGHER EDUCATION & RESEARCH

DEEMED TO BE UNIVERSITY U/S 3 OF UGC ACT, 1956

Controller of Examinations
Ref: MAHER/COE -211/2022

Date: 16.07.2022
Phone no: 044 - 2364 0066

To,

DR. G. SURESH, B. E, M. E, PH. D.
Professor
Department of ECE
Sri Indu College of Engineering & Technology
Hyderabad
Mobile: 9443967464
Email: geosuresh@gmail.com

Sir / Madam,

Sub: Ph. D Degree Programme - MAHER - Valuation of Ph. D Thesis - requested - reg.

I have by direction the honor to inform you that you have been appointed as an Examiner to evaluate the thesis titled "**Characterization and Analysis of Power Management Techniques in Communication Systems**"

You are requested to send your acceptance soft copy (in the format enclosed) to the Controller of Examination within 2 weeks.

A soft copy of the synopsis of the study has been enclosed herewith for your perusal. Please ensure the email id, mobile number and communication address mentioned in the communication are correct. Incase of declinment of the assignment provided, Kindly refrain from sharing the contents of the study.

Thanking you

Encl.:

1. Copy of Synopsis
2. Acceptance form



with regards,

Prof Dr. B.Srinivasan M.D.S
Meenakshi academy of higher education and
Research (Deemed to be university), Chennai



Research funding received by the institution and its faculties through Government and non-government sources such as industry, corporate houses, international bodies for research project, endowment research chairs during the last five years

2021-2022



Springer



**1st International Conference on Artificial Intelligence and
Data Science (ICAIDS-2022)**
March 11-12, 2022, Organized by
Sreyas Institute of Engineering and Technology, Hyderabad, Telangana

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This certificate is awarded to Prof./Dr./Mr./Ms. **Dr. Sampath Korra** for his/her invaluable efforts as a **Reviewer** in the 1st International Conference on Artificial Intelligence and Data Science (ICAIDS-2022) organized by Sreyas Institute of Engineering and Technology, Hyderabad, Telangana, India during March 11-12, 2022.

Dr. Ashwani Kumar
General Chair
ICAIDS-2022

Prof. (Dr.) P.K Gupta
Technical Program Committee Chair
ICAIDS-2022

Dr. S. Sai Satyanarayana Reddy
Patron & Program Chair
ICAIDS-2022

Certificate of Editorial Board Membership



Reference: AJSET

Date: February 8, 2022

The certificate is awarded to

Professor H.joseph Prabhakar Williams, Department of Electronics and Communication Engineering, Sri Indu
College of Engineering and Technology, Hyderabad, Telangana, India

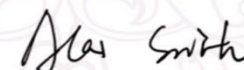
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ISSN Print: 2578-8345; ISSN Online: 2578-8353

<https://www.sciencepg.com/j/ajset>

from February 8, 2022 to February 8, 2024

For and on behalf of
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presented to

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Dhaval Bhatt

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Mugunth Rajan <srmugunth@gmail.com>

:R.Mahalakshmi-Adjudication on the Ph.D. thesis submitted to Bharathiar University- Reg.

3 messages

Office of the Research and Evaluation <rc1_bu@buc.edu.in>
To: srmugunth@gmail.com

Thu, Jan 20, 2022 at 5:43 AM

Dear Sir / Madam,

Greetings from Bharathiar University, Coimbatore, India.

While thanking you for having accepted the offer of appointment to be a member of the board of examiners to adjudicate the Ph.D. thesis submitted by **R.Mahalakshmi** . I am sending herewith a copy of the thesis for adjudication.

You are requested to send adjudication report on the thesis in duplicate as in the enclosed PROFORMA to the **Research and Evaluation** by name, within 60 days from the date of the receipt of the Ph.D. thesis. It is mandatory that the adjudicator shall affix his/her signature along with the official seal in the evaluation report.

At the end of the adjudication report, please indicate without fail whether the thesis is **Highly commended or commended or Not commended**. In case of revision, please indicate whether the revised thesis is required to be sent to you for further evaluation or whether it is sufficient to incorporate corrections in the thesis before viva-voce examination.

Kindly fill-in the Acknowledgement Form now <https://shorturl.at/rsCFP>

After evaluating the thesis and Kindly upload the report (in pdf format) and honorarium (in pdf format) through the link <https://shorturl.at/cpsAM>

Please Find Enclosed The Following_:

1. Soft copy thesis
2. Regulation regarding the evaluation of Ph.D. thesis
3. Evaluation report format
4. Claim bill

--

Thanks and Kind Regards

The office of the Professor
Centre for Research and Evaluation
Controller of Examinations Building
Bharathiar University
Coimbatore - 641 046
Tamilnadu, INDIA
Email: rc1_bu@buc.edu.in
Phone: +91-422-2428174

 **Mahalakshmi R-CSC-02-11-2021.pdf**

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To: srmugunth@gmail.com

Wed, Mar 30, 2022 at 4:41 PM

***Reminder I**

Dear Sir/Madam,

I request you to Kindly speed up the evaluation process and send the Evaluation Report of Thesis of **MAHALAKSHMI R** with your signature through **E-mail** (Soft copy and Claim bill.) We are waiting for your report for further process.

After evaluating the thesis and Kindly upload the report (in pdf format) and honorarium (in pdf format) through the link <http://shorturl.at/kEGQ7>

----- Forwarded message -----

From: **Office of the Research and Evaluation** <rc1_bu@buc.edu.in>

Date: Thu, 18 Nov 2021 at 15:52

Subject: :R.Mahalakshmi-Adjudication on the Ph.D. thesis submitted to Bharathiar University- Reg.

To: <ignatiusherman@yahoo.co.in>

Dear Sir / Madam,

Greetings from Bharathiar University, Coimbatore, India.

While thanking you for having accepted the offer of appointment to be a member of the board of examiners to adjudicate the Ph.D. thesis submitted by **R.Mahalakshmi** . I am sending herewith a copy of the thesis for adjudication.

You are requested to send adjudication report on the thesis in duplicate as in the enclosed PROFORMA to the **Research and Evaluation** by name, within 60 days from the date of the receipt of the Ph.D. thesis. It is mandatory that the adjudicator shall affix his/her signature along with the official seal in the evaluation report.

At the end of the adjudication report, please indicate without fail whether the thesis is **Highly commended or commended or Not commended**. In case of revision, please indicate whether the revised thesis is required to be sent to you for further evaluation or whether it is sufficient to incorporate corrections in the thesis before viva-voce examination.

Kindly fill-in the Acknowledgement Form now <https://shorturl.at/rsCFP>
After evaluating the thesis and Kindly upload the report (in pdf format) and honorarium (in pdf format) through the link <http://shorturl.at/kEGQ7>

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2. Regulation regarding the evaluation of Ph.D. thesis
3. Evaluation report format
4. Claim bill

 **Mahalakshmi R-CSC-02-11-2021.pdf**

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3 attachments



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Ph.D.Evaluation Report form.PDF
1059K

Mugunthan S R <srmugunth@gmail.com>
To: Office of the Research and Evaluation <rc1_bu@buc.edu.in>

Wed, Mar 30, 2022 at 4:51 PM

Dear sir/madam,

I will send the report and claim by monday (4.4.2022). Sorry for the inconvenience. Tq

[Quoted text hidden]


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DR. H. JOSEPH PRABHAKAR

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**on the occasion of
International Day of Education
24th January 2022**

A handwritten signature in blue ink, appearing to read 'S.N. Mehta'.

Dr. S.N Mehta
Chief Editor
I2OR India



A handwritten signature in black ink, appearing to read 'T. Singh'.

Er. T. Singh
Managing Editor
I2OR India



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Dated: 24th January 2022

To

**Dr. H. JOSEPH PRABHAKAR WILLIAM
SRI INDU COLLEGE OF ENGINEERING AND TECHNOLOGY
SHERIGUDA (V), IBRAHIMPATNAM (M)
HYDERABAD- 501510, TELANGANA STATE, INDIA.**

Subject: International Academic Excellence Award 2022 by I2OR, India-reg.

Dear Awardee,

Apropos the subject cited above, I wish to congratulate you for having been **selected** for the most prestigious **International Academic Excellence Award 2022**, instituted by the International Institute of organized Research (I2OR) which is a registered MSME with the Ministry of Micro, Small and Medium Enterprises, Government of India and is advocating United Nation's Sustainable Development Goals through Academic and Research Programs for API and Career Advancement Scheme.

It is our mountainous pleasure to convey that you have achieved an impressive benchmark through your exclusive hard work and the unparallel display of appealing educational competence in a very conforming manner.

This most congratulatory paraphrase has been determined according to the very compelling analytical review of our acclaimed "Jury Members" from the perspective of your both "Qualitative and Quantitative" introspection in enriching the deserving virtuoso of "Research" for refining the sustainable base of learning.

Wish you all the best for your scholarly future along with the definite core of perfection.

Sincere Regards

**(Dr S N Mehta)
Director, I2OR**

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This is to certify that

Dr. H. JOSEPH PRABHAKAR WILLIAMS

Professor, Department of Electronics and Communication Engineering

Sri Indu College of Engineering and Technology, Sheriguda (V), Hyderabad - 501 510, Telangana, India
has been honoured with

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From the Academy for his academic contribution in Science and Technology under the category of "Electronics and Communication Engineering" specialization having been adjudicated during the academic year 2021-2022 by Novel Research Academy, Puducherry, India. The Academy congratulates for his outstanding performance and to get many more laurels in the years to come which in turn to promote the higher education in India.

Date & Place: 09th January 2022, Puducherry, India




Dr. D. Mohandass, M.Sc., Ph.D., PDF (Abroad)
Young Scientist Fellowship (Abroad)
Assistant Professor (Abroad)
Former & Director
Novel Research Academy

[ACM 6G-ABS] Review request for submission #27

Inbox x



ACM 6G-ABS HotCRP <noreply@abs2021.hotcrp.com>

to me ▾

Jun 11, 2021, 12:43 PM (2 days ago)



Dear S R Mugunthan,

On behalf of the 1st Workshop on Artificial Intelligence and Blockchain Technologies for Smart Cities with 6G (ACM 6G-ABS) program committee, Kapal Dev <kapal.dev@ieee.org> has asked you to review 1st Workshop on Artificial Intelligence and Blockchain Technologies for Smart Cities with 6G (ACM 6G-ABS) submission #27.

Title: SOSChain: Self Optimizing StreamChain for Last-Mile 6G
UAV-Truck Networks

Site: <https://abs2021.hotcrp.com/paper/27>

If you are willing to review this submission, you may enter your review on the conference site or complete a review form offline and upload it.

Once you've decided, please accept or decline this review request using one of these links. You may also contact Kapal Dev directly.

Certificate of Editorial Board Membership



Reference: NANO

Date: December 7, 2021

The certificate is awarded to

Rajeevgandhi Chinnaiyan, Department of Physics, Annai College of Arts and Science, Kumbakonam, India

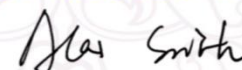
In recognition of the appointment as an **Editorial Board Member** of *American Journal of Nano Research and Applications(NANO)*

ISSN Print: 2575-3754; ISSN Online: 2575-3738

<https://www.sciencepg.com/j/nano>

from December 7, 2021 to December 7, 2023

For and on behalf of
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Authorized Signature(s)



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International Conference on Science, Technology, Engineering and Mathematics (ICSTEM-22)

28TH MAY 2022 | VIRTUAL CONFERENCE

IFERP - JIT express its gratitude to

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In Association with Institute for Engineering Research and Publication (IFERP)

held on 28th May 2022 as Virtual Conference.

Dr. V. Nagarajan

Principal

Jansons Institute of Technology
Coimbatore

Dr. S. Elangovan

Vice Principal

Jansons Institute of Technology
Coimbatore



Mr. Rudra Bhanu Satpathy

CEO & Founder

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Dr. S. Jayakumar

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OFFICE OF THE CONTROLLER OF EXAMINATIONS

Date: 21/12/2022

To

Dr.P. Mukunthan

Professor / ECE

Sri Indu College of Engineering & Technology, Hyderabad

9488585701; mukunthanece@gmail.com

Sir/ Madam,

I am happy to inform that you are appointed as Question Paper Setter for **B. Tech End Semester Examinations 2023** of our Autonomous Institution.

In anticipation to your acceptance as a Question Paper Setter, I am enclosing herewith the following materials for necessary action at your end. I request you to kindly send the manuscript of questions as per the instructions given below by **postal** and **email** so as to reach on or before **31/12/2022** positively.

Thanking you,

Programme

B. Tech – Electronics and Communication Engg.

Course Code

U20ECT304

Course

Digital Electronic Circuits

Yours Sincerely,


Controller of Examinations

List of Enclosures:

| | |
|-------------------------|----------------------------|
| 1. Copy of the Syllabus | 3. Sample question papers |
| 2. Remuneration form | 4. Question Paper Template |

End Semester Examinations Question Paper Pattern

| 2 Marks | 5 Marks | 10 Marks | Total Marks |
|--|---|---|-------------|
| 10 (Two question from each unit) | 5 (One question from each unit) | 3 (3 out of 5 questions) (One question from each unit) | 75 |

INSTRUCTIONS FOR PAPER SETTERS

- Two** sets of question to be prepared and sent in postal to the below mentioned address as well as in MS Word format to the mail id coe@smvec.ac.in.
- Kindly check that there should not be more than 25% repetition in question papers
- All the questions should be within the syllabus prescribed for the paper and should be up to the standards.
- While setting questions the distribution of marks as per the syllabus should be strictly followed.
- One side of the paper should be used in preparing the question papers.
- All rough drafts of the question papers set must be destroyed and no copy of the question papers be retained with the Paper Setter.
- No person whose relations are sitting for the above examination of this institution should not accept the appointment as Paper Setter in any of the subjects
- The date of submission of question paper should be strictly adhered to.

Controller of Examinations
Sri Manakula Vinayagar Engineering College
Madagadipet, Puducherry – 605 107



Dr.S.Gunasekaran, M.Sc., Ph.D., D.Sc.

TANSA Awardee

Dean, Research & Development

St. Peter's Institute of Higher Education and Research

AVADI, Chennai – 600 054. Tamil Nadu, India.

Email: deanresearch@spiher.ac.in

No. 2021-2022/ SPIHER/R&D-2/Consent/Indian Examiner/110

12.04.2022

To

Dr.P.Mukunthan

Professor

Department of Electronics and Communication Engineering

Sri Indu College of Engineering and Technology

Facing Main Road, Sheriguda

Ibrahimpatan, R.R District 501 510

Email: mukuthanece@gmail.com

Sir,

Sub: Ph.D. Thesis – Consent for evaluation – Requested for – Reg.

I am to state that your name has been recommended as an external examiner to evaluate the Ph.D. Thesis on the following title.

Title of the Thesis : **CONTINUOUS MONITORING OF SCHIZOPHRENIA PATIENTS CONDITIONS THROUGH EAR-EEG SIGNAL AND WIRELESS SENSOR NETWORK**

Department : **ELECTRONICS AND COMMUNICATION ENGINEERING**

I request you to communicate your willingness to the undersigned to evaluate the Thesis by return of post or by email to the email ID (deanresearch@spiher.ac.in).

The remuneration of Rs. 3,000/- (Three Thousand) will be paid as evaluation fee after the Viva-Voce Examination in the form of RTGS Transfer. This is for your kind information and necessary action.

Thanking you,

Yours sincerely,

Dr.S.Gunasekaran
Dean (R&D)

prem
12/04/2022



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International Conference

on

**Smart Technologies and Systems for Next Generation Computing
(ICSTSN 2022)**

TECHNICAL REVIEWER

Presented to

Dr.N.Tamilarasan

Professor, SICET

As a token of appreciation for his notable service as a Technical Reviewer for having reviewed the manuscripts submitted for the IEEE International Conference on "Smart Technologies and Systems for Next Generation Computing" held at IFET College of Engineering on 25th and 26th March 2022.

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Conference Chair

G. K. K.
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Agreement Date: March 4th, 2022

AGREEMENT

Between:

Dr. M. Dhurgadevi, PhD
Associate Professor
Mahendra Engineering College
Namakkal, Tamil Nadu
India
dhurgasakthi3@gmail.com

Dr. P. Sakthivel
Associate Professor
Department of Mechanical Engineering
Sri Krishna College of Technology
Coimbatore, Tamil Nadu
India
Skt4design@gmail.com

Dr. K. Gunasekaran
Associate Professor
Department of CSE
Sri Indu College of Engineering and Technology
Telangana, India
drgunak@yahoo.com

(The Editor’s name(s) will appear in the published book as shown above and cannot be modified in the book or on the cover)

hereinafter called the “Editor,” and Nova Science Publishers, Inc., a New York corporation located at 415 Oser Avenue, Suite N, Hauppauge, NY 11788-3619, USA, hereinafter called the “Publisher”. The Editor is sometimes referred to using the pronouns “you,” “your”, “yours,” “they”, or he/she and the Publisher as “we,” “us,” “our” or “ours,” in this Agreement. In consideration of the mutual covenants expressed in this Agreement, the Editor and the Publisher agree as follows:

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The Editor declares that he or she is willing to create a work tentatively titled:

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Advances in Science, Technology and Engineering Systems Journal (ASTESJ)

(ISSN: 2415-6698)

This certificate is awarded to

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Email: melkejosh@gmail.com

**SRI INDU COLLEGE OF
ENGINEERING AND
TECHNOLOGY, SHERIGUDA
(V), IBRAHIMPATNAM (M),**

Reviewer Code: [AJR01273](#)

Issued Date: 26/03/2022

I am pleased to inform you that you are selected as a Reviewer for Advances in Science, Technology and Engineering Systems Journal that is a well-reputed Journal. The decision has been taken after a keen evaluation of your research experience and scientific vision. Your name is successfully registered under subject codes ELE.

Hope you will be a great asset for us in the future and will work hard with us to promote the Journal. Wish you the best of Luck in your life endeavors.

Regards,

Prof. Passerini Kazmerski
Editor-in-Chief
ASTES Journal
www.astesj.com

Research funding received by the institution and its faculties through Government and non-government sources such as industry, corporate houses, international bodies for research project, endowment research chairs during the last five years

2020-2021



DR.H.JOSEPH PRABHAKAR WILLIAMS

from

**SRI INDU COLLEGE OF ENGINEERING AND
TECHNOLOGY, HYDERABAD, TELANGANA**

*He/She is Fellow Member of International Institute of
Organized Research (I2OR) w.e.f. January 2021*

Dr. S.N. Mehta
Director
I2OR India



Er. T. Singh
Head (R&D)
I2OR India

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2021.02.23 09:4



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MEMBERSHIP CERTIFICATE

This is to certify that

DR. H. JOSEPH PRABHAKAR WILLIAMS

from

**SRI INDU COLLEGE OF ENGINEERING AND TECHNOLOGY
SHERIGUDA, HYDERABAD- 501510, TELANGANA STATE.**

He/She is a Life Member of International Institute of Organized
Research (I2OR) India w.e.f. January 2021



Membership Number: I2OR/2020/00253

I2OR is a Registered MSME with Ministry of MSME, Govt of India (UDYAM-PB-20-0002405)

Dr. S. N. Mehta
Director
I2OR



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CERTIFICATE

This is to certify that
DR. H. JOSEPH PRABHAKAR WILLIAMS

from
***SRI INDU COLLEGE OF ENGINEERING AND
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Is acting as Reviewer Member of

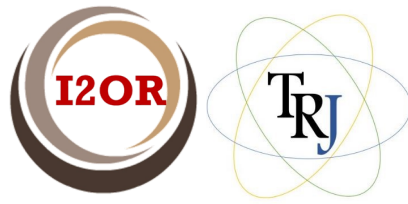
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This is to certify that
DR. H. JOSEPH PRABHAKAR WILLIAMS

from
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Proceedings of the Ph.D. Viva-Voce Examination of Mr.Kumaresan.K held at 10.00 AM on 30.03.2021 in Room No. 109, Mechanical Engineering, Anna University Regional Campus, Coimbatore.

The Ph.D. Viva-Voce Examination of Mr.Kumaresan.K (Reg. No. 1314469731) on his/her Ph.D. Thesis Entitled " SOFTWARE RELIABILITY MODELING USING SOFT COMPUTING TECHNIQUES " was conducted on **30.03.2021** at 10.00 AM in the Room No. 109, Mechanical Engineering, Anna University Regional Campus, Coimbatore..

The following Members of the Oral Examination Board were present:

- | | |
|--|-----------------|
| 1. Dr. S R Mugunthan, Professor, Department of Computer Science and Engineering ,Sri Indu College of Engineering and Technology, Sheriguda(V) Ibrahimpatnam (M) Rangareddy Hyderabad - 501 510 | Indian Examiner |
| 2. Dr. E.Sivasankar, Associate Professor, Department of Computer Science ,National Institute of Technology, Tiruchirapalli - 620 015 | Subject Expert |
| 3. Dr. Ganesh Kumar.P, Assistant Professor, Department of Information Technology, Anna University Regional Campus, Coimbatore | Supervisor |

The research scholar, Mr. Kumaresan.K presented the salient features of his/her Ph.D. work. This was followed by questions from the board members. The questions raised by the Foreign and Indian Examiners were also put to the scholar. The scholar answered the questions to the full satisfaction of the board members.

The corrections suggested by the Indian/Foreign examiner have been carried out and incorporated in the Thesis before the Oral examination.

Based on the scholars research work, his/her presentation and also the clarifications and answers by the scholar to the questions, the board recommends that Mr.Kumaresan.K be awarded Ph.D. degree in the **Faculty of Information and Communication Engineering**.

Indian Examiner

Subject Expert

Supervisor

Anna University Regional Campus, Coimbatore

Ph.D. Public Viva-voce Examination

Attendance/Participant list

Name of the scholar : K.Kumaresan

Registration Number : 1314469731


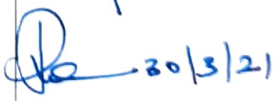


Category of registration : Part-Time

Faculty : Information and Communication Engineering

Title of the thesis : SOFTWARE RELIABILITY MODELING USING SOFT
COMPUTING TECHNIQUES

Date and Time of Viva-voce Examination : 30.03.2021 & 10.00AM

Venue : Room No.109, Mechanical Engineering, Anna University
Regional Campus, Coimbatore – 641046.

| Sl. No. | Name | Designation and address | Signature |
|---------|-------------------------|--|--|
| 1 | Dr.S.R.Mugunthan | Associate Professor Computer Science and Engineering Sri Indu College of Engineering & Technology Facing Main Road,Ibrahimpattanam Mandal, RangaReddy Dt,Sheriguda,Telangana-501510. | |
| 2 | Dr. E. Sivasankar | Associate Professor, Room No. 202, Dept of Computer Science and Engineering, National Institute of Technology, Tiruchirapalli -620015. | |
| 3 | Dr. P. Ganeshkumar | Assistant Professor Department of Information and Technology Anna University Regional Campus Coimbatore |  30/3/21 |
| 4 | Dr.P. Marikkannu | Assistant Professor & Head Department of Information and Technology Anna University Regional Campus Coimbatore |  30/3/21 |
| 5 | Dr. V. R. Vijay Kumar | Associate Professor Dept - of IETE, Aurangabad |  30/3/21 |
| 6 | Dr. S. S. Sathish Basha | A.P./Nanotech/AURCC |  30/3/21 |

Dr.S.R.Mugunthan
(Indian Examiner)

Dr. E. Sivasankar
(Subject Expert Member)

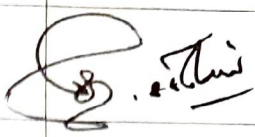

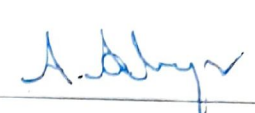





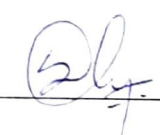
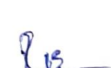
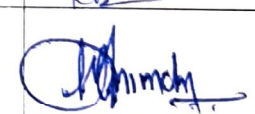




Dr.P. Ganeshkumar
(Supervisor)

| Sl. No. | Name | Designation and address | Signature |
|---------|--------------------|---|------------------------------|
| 7 | Dr. M. Sankar | Asst. Prof / Dept of Mech AURCC - 96 | |
| 8 | S. Premalatha | EA(A) / AURCC | |
| 9 | L. Usha | EAC(A) / AURCC | |
| 10 | Dr. C.R. Vejl | Dept. Biotechnology, AURCC | |
| 11 | Dr. S. SUMATHI. | AP/EEE, AURCC | |
| 12 | S. GAYATHI | TEACHING FELLOW CIVIL / AURCC | |
| 13 | A. SENGATHIR | EA(ADMIN), AURCC | Agengalappu 30/3/21 |
| 14 | S. Munugand | EA(Admin) AURCC | Admin 30/3/21 |
| 15 | S. Vellaisamy | EA(Admin) AURCC | Est. Vellaisamy 30/3/2021 |
| 16 | K. Rajalakshmi | Ex Asst. LF, AURCC | ld 30/3/2021 |
| 17 | S. Pandiarajaram | placement cell | |
| 18 | T.K. DINESH | EA(Admin), AURCC | |
| 19 | V. Sureshkumar | Executive Asst Admin | |
| 20 | Dr. P. RENUKA DEVI | AP, BT, AURCC. | P. Renuka Devi 30.03.2021 |
| 21 | Dr. A. Leelamani | Asst. Prof. / Mathematics AURCC BE. | |

Dr.S.R.Mugunthan
(Indian Examiner)

Dr. E. Sivasankar
(Subject Expert Member)



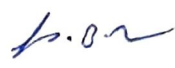
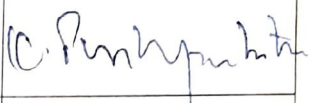


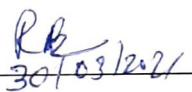


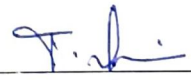
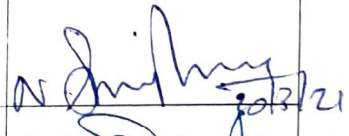
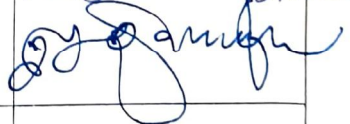

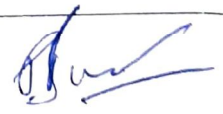

Dr.P. Ganeshkumar
(Supervisor)

| Sl. No. | Name | Designation and address | Signature |
|---------|--------------------|------------------------------------|---|
| 22 | T. Sasi Kumar | PROFESSIONAL ASST / CSE AURCCBE |  |
| 23 | M. Hanumanth Kumar | Professional Asst I / Mech |  |
| 24 | A. Arulmurugan | TF / Mech / AURCC |  |
| 25 | B.M. KARTHEEK | TF / Mech / AURCC |  |
| 26 | P. Dhana Sekaran | PA / GAIL / AURCC |  |
| 27 | R. SURESH | Dean officer - driver |  |
| 28 | S. Meera | EA(A), AURCC |  |
| 29 | BENEDICT.S | PA / CSE / AURCC |  |
| 30 | Suresh | ME / ED / AURCC |  |
| 31 | P. BHUVANESWARI | PA - Exam Cell |  |
| 32 | K.S. Mustuganathan | DEC AURCC |  |
| 33 | V. Kishan | GAI |  |
| 34 | A. NARAYANATHAN | GAI-I |  |
| 35 | M.A. Karthi | AURCC, CBE |  |
| 36 | Dr. E. Hemamithan | Branch / AURCC |  |

Dr.S.R.Mugunthan
(Indian Examiner)

Dr. E. Sivasankar
(Subject Expert Member)

Dr.P. Ganeshkumar
(Supervisor)

| Sl. No. | Name | Designation and address | Signature |
|---------|----------------------------|----------------------------------|---|
| 37 | Dr. M. NOWLIN rajm.mall | AP/CSC / AURCC BL |  |
| 38 | G. CHINNARAJ | PA II / GA2 AURCC |  |
| 39 | K.S. BABUMACIENDRA | SYSTEM ADMIN / AURCC |  |
| 40 | P. Pushpalatha | Exam cell / AURCC. |  |
| 41 | Mrs. K. Gangadevi | Exam cell PA-II |  |
| 42 | S. Santhamma | Classical Asst |  |
| 43 | R. BHARATHI | EA (Admin) - CIA I |  |
| 44 | P. SHOBANA | PA II / Library - AURCC |  |
| 45 | P. Subashini | PA II / Library - AURCC |  |
| 46 | T. Mohanapriya | PA II / SH - AURCC |  |
| 47 | Dr. N. Siva Sankar | Phy. Director |  |
| 48 | Dr. F.S. THIRUNAVUKARASU | Executive Asst. (Admin) AURCC |  |
| 49 | Dr. S.V. MANISEKARAN | AP/IT, AURCC |  |
| 50 | Dr. P. BALAKRISHNAN | AL / AURCC |  |
| 51 | N. SEKAR | EA (Admin), AURCC |  |

| Sl. No. | Name | Designation and address | Signature |
|---------|------------------------|--|-----------------------------|
| 52 | S. Suresh | PA-II AURCC - | S. Suresh |
| 53 | M. Muralidharan | EA(Admin) AURCC | M. Muralidharan 30/03/21 |
| 54 | Dr. R. SATHIYA MOORTHY | AP/MECHANICAL, AURCC | R. Sathiya Moorthy |
| 55 | Dr. M. RATHINAM | DM - Finance | M. Rathinam 30/3/21 |
| 56 | Dr. Jayaraman J | AL/C.Library AURCC | J. Jayaraman 30.3.21 |
| 57 | Dr. Suresh Kumar | AP/EEE AURCC/CBE | S. Suresh Kumar 30.3.21 |
| 58 | S. Mungapara | ME/ED/AURCC/CBE | S. Mungapara |
| 59 | A. UMAK HESAN | ME/ED/AURCC/CBE | A. Umahesan |
| 60 | U. NAGARAJAN | M.E/ED/AURCC/CBE | U. Nagarajan |
| 61 | M. R. Monish Kumar | M.E/ED/AURCC/ | M. R. Monish Kumar |
| 62 | M. Vijayakumar | Research scholar, Dept. of Mathematics, AURCC - CBE-46 | M. Vijayakumar |
| 63 | Vishnuvarthan R | Research scholar, ELE, AURCC | V. Vishnuvarthan |
| 64 | A. ANBARASAN | RESEARCH SCHOLAR, DEPT. OF MECHANICAL, AURCC | A. Anbarasan |
| | | | |
| | | | |

Dr.S.R.Mugunthan
(Indian Examiner)

Dr. E. Sivasankar
(Subject Expert Member)

Dr.P. Ganeshkumar
(Supervisor)

Anna University Regional Campus, Coimbatore

Ph.D. Public Viva-voce Examination

Attendance/Participant list (Online)

| | | |
|--|---|--|
| Name of the scholar | : | K. Kumaresan |
| Registration Number | : | 1314469731 |
| Category of registration | : | Part-Time |
| Faculty | : | Information and Communication Engineering |
| Title of the thesis | : | SOFTWARE RELIABILITY MODELING USING SOFT COMPUTING TECHNIQUES |
| Date and Time of Viva-voce Examination | : | 30.03.2021 & 10.00AM |
| Venue | : | Room No.109, Mechanical Engineering, Anna University Regional Campus, Coimbatore – 641046. |

The screenshot displays a Google Meet session. The central video area shows a presentation slide titled "INTRODUCTION" with the following content:

- In computer age, computers, as well as the software running on them, are playing a vital role in our daily lives.
- Appliances such as washing machines, telephones, TVs, and watches, are having their analog and mechanical parts replaced by CPUs and software.
- With a continuously lowering cost and improved control, processors and software controlled systems offer compact design, flexible handling, rich features and competitive cost.

The presenter is identified as Kumaresan K. The right-hand sidebar, titled "Meeting details", shows 30 participants in the call. The bottom of the interface includes standard Google Meet controls like mute, video, chat, and a "Show all" button. The Windows taskbar at the bottom indicates the time is 10:08 on 30-03-2021.

Dr. S.R.Mugunthan
(Indian Examiner)

Dr. E. Sivasankar
(Subject Expert Member)

Dr. P. Ganeshkumar
(Supervisor)

The screenshot shows a Google Meet interface. The main window displays a presentation slide titled "WHY RELIABILITY?". The slide content includes:

- User may happy if the ATM machine miscalculates our money, but in airplanes, heart pace-makers, radiation therapy machines, a software error can easily claim people's lives.
- Reliability of software is simply a matter of life and death
- Software Reliability $R(t)$: The probability of failure-free operation of a computer program for a specified time under a specified environment.

The meeting details panel on the right shows 29 participants. The bottom toolbar includes icons for mute, video, chat, and other meeting controls. The Windows taskbar is visible at the bottom.

The screenshot shows a Google Meet interface. The main window displays a presentation slide titled "OBJECTIVE OF RESEARCH". The slide content includes:

- To design a software reliability model that handles different type of failure set in a single model.
- To Develop a software reliability model with lightweight and memory effective.
- Adopt Different kind of statistical and soft-computing algorithms to achieve the goal

The meeting details panel on the right shows 28 participants. The bottom toolbar includes icons for mute, video, chat, and other meeting controls. The Windows taskbar is visible at the bottom.

Dr. S.R.Mugunthan
(Indian Examiner)

Dr. E. Sivasankar
(Subject Expert Member)

Dr. P. Ganeshkumar
(Supervisor)

This screenshot shows a Google Meet interface during a presentation. The main window displays a slide titled "LITERATURE REVIEW" with two bullet points:

- Karunanithiet *al.* (1992) proposed Neural Network-based software stability model to forecast system such as Feed Forward Neural Network, Recurrent Neural Network have been used. They used two different teaching rules, such as inference and generalisation
- Rita *et al.* (1990) the software model was developed to increase the accuracy of software reliability and accurate estimation of failures. In this analysis, they selected the Particle Swarm Optimization (PSO) technique to choose the best Neural Network configuration for the learning process.

The slide is numbered 10. On the right, the "Meeting details" panel shows 28 participants, including LOGANAYAKI K BSC Ma..., Nagaarjun Ganesan, Praba Raja, premkumar p, Punthavel Ramani, Sakthivel M, and SANJANA B BSC Maths. The bottom toolbar includes icons for mute, video, chat, and other meeting controls. The Windows taskbar at the bottom shows the search bar and various application icons.

This screenshot shows the same Google Meet session, but the presentation has moved to slide 11, titled "LITERATURE REVIEW(CONTINUE...)". The slide content includes:

- Raj Kiranet *al.* (2008) recommended for both linear and non-linear failure forecasts they used TreeNet, multiple linear regression, implemented multivariate adaptive regression splines, dynamic neuro-fuzzy inference method and back propagation Neural Network to take on these various failure prediction scenarios.
- Caiet *al.* (2001) have developed Artificial Neural Network based software predictive reliability model. To train the model, they used back propagation algorithms. To predict the next failure as results, fifty different failures were taken as recent inputs. Throughout this context, they noticed that the accuracy of the data

The slide is numbered 11. The "Meeting details" panel on the right now shows 26 participants, including Punthavel Ramani, Sakthivel M, SANJANA B BSC Maths, Sivasankar Elango, SOLAIYAMMAL M Bsc..., VIVEK, and YOGARAJ R Bsc(Maths). The interface and taskbar remain consistent with the previous screenshot.

Dr. S.R.Mugunthan
(Indian Examiner)

Dr. E. Sivasankar
(Subject Expert Member)

Dr. P. Ganeshkumar
(Supervisor)



MEENAKSHI ACADEMY OF HIGHER EDUCATION AND RESEARCH

Controller of Examinations, Meenakshi Academy of Higher Education and Research, Chennai-600 078, Tamil Nadu, India. Date: 19/02/2021

Email: coe@maher.ac.in

Ph no: 044 - 2364 0066

Ref: MAHER/COE - 063/2021

To

1. Dr.G.Suresh, B.E, M.E, Ph.d., Professor, Department of ECE,
Sri Indu College of Engineering & Technology
Sheriguda, Ibrahimpatan, R.R Dist, Hyderabad,
Telangana.
Email: geosuresh@gmail.com
Mobile: 9443967464

Sir / Madam,

Sub: Ph.D Degree Programme - MAHER - Valuation of
Ph.D Thesis - requested - reg.

I have by direction, the honour to inform you that you have been appointed as an Examiner to evaluate the thesis entitled **"Skin Lesion Classification System And Dermoscopic Feature Analysis for Melanoma Using Machine Learning Techniques"** by **Mr.S.Mohan kumar**.

A soft copy of the synopsis of the research work is attached with this letter. You are requested to send your acceptance (in the format enclosed) to the Controller of Examination within 2 weeks. Soft copy of the thesis will be emailed to you once the acceptance is received. Incase of declinment of the assignment provided, Kindly return the enclosures to the Controller of Examinations, MAHER at the earliest.

Thanking you,



Yours faithfully,

Controller of Examinations.

Encl.:

1. Copy of Synopsis
2. Acceptance form should be sent by email to coe@maher.ac.in



Dr. N.G.P. INSTITUTE OF TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)

Recognized by UGC & Accredited by NAAC and NBA (BME, CSE, ECE, EEE & Mech)

Dr. N.G.P. - Kalapatti Road, Coimbatore - 641 048, Tamil Nadu, Tel : 0422 - 2369105, Fax : 0422 - 2369106,

E-mail : porkumaran@ieee.org, principal@drngpit.ac.in, porkumaran@gmail.com

Dr. K. PORKUMARAN M.E., Ph.D., FIE, SMIEEE, MISTE, MACM., MBMESL,
Principal

Dr.NGPIT/PRI/GRE/212/2020

July 22, 2020

To
Dr. S. R. Mugunthan
Associate Professor,
Sri Indu College of Engineering and Technology,
Department of CSE, Sheriguda(v),
Hyderabad-500060
srmugunth@gmail.com

Dear Sir,

Greetings from Dr.N.G.P Institute of Technology!

On behalf of the Management and the faculty members, I extend our thanks to you. I wanted to spare a second to send a note of gratitude to you for sharing your thoughts with us as a resource person for our Faculty Development Program on "Data Science and its Learning Techniques" during 13th to 18th July 2020.

Your speech on "Deep Learning with Tensor Flow and Amazon Polly" to faculty members triggered an upsurge in all our spirits. Your sparkling viewpoints and your motivating words helped to fresh up the minds of all the participants.

We once again would like to thank you for such a wonderful speech and hope to get a chance to listen to such speeches from you in the future also.

Thanking You,

Yours faithfully,

Dr.K.Porkumaran
Principal

Dr. K. PORKUMARAN, M.E., Ph.D., SMIEEE, MISTE, MIE.,
PRINCIPAL
Dr. N.G.P. INSTITUTE OF TECHNOLOGY
COIMBATORE - 641048.





Sampath Korra <sampukorra@gmail.com>

4-2-R15-IT-SUP-ECOMM &4-2-R15-CSE/IT-SUP-WS-EACH SUBJECT TWO SETS OF QUESTION PAPER LAST DATE 05-06-21

1 message

MRCET AUTONOMOUS <mrcetautonomous@gmail.com>
To: sampukorra@gmail.com

Wed, May 26, 2021 at 8:17 PM

Dear Sir/Madam,

Greetings from Malla Reddy College of Engineering and Technology, Hyderabad (UGC-Autonomous Institution)

The college has UGC Autonomous status by Govt. of India and affiliated to JNT University, Hyderabad. The institution is accredited by National Board of Accreditation (NBA) and NAAC with 'A' Grade and is also recognized under UGC 2f & 12(B).

We are hereby enclosing Question Paper Templates, Syllabus and Remuneration Bill Copy for **B.Tech** program. We request you to kindly prepare question papers of the subject concerned and forward the same through **email on or before 05th June 2021.**

- Kindly follow the syllabus provided with this attachment, while preparing the question paper
- Kindly **don't repeat same questions in both sets**

Thanking you,

--
Thank you & With Best Regards

Dr. K. Rama Krishna
M.Sc, M.Phil, Ph.D.
Controller of examinations
+91-9866598255
Malla Reddy College of Engineering and Technology
Maissammaguda, Dhullapally, Secunderabad - 500010

2 attachments **4-2-R15-IT-ECOMM.rar**
310K

5/17/22, 11:52 AM

Gmail - 4-2-R15-IT-SUP-ECOMM &4-2-R15-CSE/IT-SUP-WS-EACH SUBJECT TWO SETS OF QUESTION PAPER LAST ...

 **WS.rar**
309K



Mugunth Rajan <srmugunth@gmail.com>

TNSESI-2021-05-0402 Now in Your Reviewer Center

2 messages

Transactions on Network Science and Engineering

Mon, May 24, 2021 at 1:33 PM

<onbehalf@manuscriptcentral.com>

Reply-To: kavinkang@ntu.edu.sg

To: srmugunth@gmail.com

Cc: kavinkang@ntu.edu.sg, kjwx886@163.com

RE: TNSESI-2021-05-0402, "Mitigation of Distributed Denial of Service Attacks using Software Defined Networking"
Manuscript Type:

24-May-2021

Dear Dr. Mugunthan,

Thank you for agreeing to review the above referenced manuscript for the IEEE Transactions on Network Science and Engineering. Please complete your review within the next 3 weeks.

To access the manuscript you can either click on the link below which will take you directly to the scoresheet (no password necessary)

https://mc.manuscriptcentral.com/tmse-cs?URL_MASK=72f61b4c3db04342be87cf48eb9f333a

or go to the following url to log in at the ScholarOne Manuscripts site

<https://mc.manuscriptcentral.com/tmse-cs>

In your review, please answer all questions. On the review page, there is a space for "Comments to Editor" and a space for "Comments to the Author." Please be sure to put your comments to the author in the appropriate space.

To obtain your User ID and password, type in the above email address we used to contact you in the password help box on the Log In screen. The system will email them to you.

Once you are logged in, the Main Menu will be displayed. Please click on the Reviewer Center, where you will find the manuscript listed under "Review and Score." Please click on the "View Details" button to begin reviewing the manuscript.

If you wish to view the manuscript and the review form simultaneously, click on the HTML or PDF icons – the manuscript will open in a new window (please note that supplemental files are available separately and you must click on the Supplementary Files icon to view them). Leave the new window open, switch back to the main window, and open the score sheet by clicking on the Score Sheet tab.

Follow the instructions for reviewers provided in the ScholarOne Manuscripts site. I strongly encourage you to elaborate on your review in the space provided. Your specific comments will offer valuable feedback to improve future work. It is important that you click the "Save" button frequently to "Save" your work. Otherwise, the information that you have entered could be lost. When you have completed your review and are ready to submit it to the Editor, click on "Submit."

Thank you for evaluating this manuscript.

Regards,

Dr. Jiawen Kang

Associate Editor for the IEEE Transactions on Network Science and Engineering

kavinkang@ntu.edu.sg, kjwx886@163.com

Mugunthan S R <srmugunth@gmail.com>

Mon, May 24, 2021 at 1:40 PM

To: gunasekaran r <gunasekaran.mit@gmail.com>

[Quoted text hidden]

--

5/29/2021

Gmail - TNSESI-2021-05-0402 Now in Your Reviewer Center

Regards,
Mugunthan S R
9448763713



SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA
(Accredited with 'A' Grade by NAAC)
(Deemed to be University under section 3 of the UGC act 1956)
Enathur, Kanchipuram – 631 561
Tel. Off. 044 - 27264306, E-mail: coe@kanchiuniv.ac.in

Dr. V.Ramanathan
Controller of Examinations (i/c)

Date: 27.04.2021

To
Dr.G.Suresh
Professor
Department of ECE
Sri Indu College of Engineering and Technology (Autonomous)
Sheriguda, Ibrahimpatnam, R.R Dist, Hyderabad – 501 510.
Mobile: 9443967464, Mail: geosuresh@gmail.com

Sir,

Sub: SCSVMV – Ph.D. Thesis evaluation – Reg.

I am happy to inform you that you have been appointed as an adjudicator to evaluate the Ph.D. thesis entitled “**Similarity Links Suggestion for Linked Data (LOD)**” submitted by **Mr.K.Lokeshwaran**, under the guidance of **Dr.A.Rajesh**. I request you to evaluate the thesis soft copy (sent herewith) and send the report within **Fifteen days**, in the enclosed format.

The Report may also be mailed to coe@kanchiuniv.ac.in in advance.

Thanking you

Yours sincerely
CONTROLLER OF EXAMINATIONS
Sri Chandrasekharendra Saraswathi
Viswa Mahavidyalaya
Enathur, Kanchipuram - 631 561.

INTERNATIONAL
CONFERENCE ON
DATA SCIENCE
COMPUTATION AND
SECURITY

16-17
APRIL 2021

IDSCS 2021

IDSCS 2021

Certificate of APPRECIATION

This certificate is presented to

Mr/Ms/Dr **MUKUNTHAN P**

for being an integral part of the technical program committee for the International Conference on

DATA SCIENCE COMPUTATION AND SECURITY (IDSCS 2021)


organized in association with Springer from 16 -17 April 2021, by the Dept. of Data Science,

CHRIST (Deemed to be University), Pune Lavasa Campus - 'The Hub of Analytics'.



Samiksha Shukla, PhD

Convener
IDSCS-2021



Fr. Jossy P George, PhD

Director & Dean
CHRIST (Deemed to be University), Pune Lavasa Campus

Membership Approval

Inbox



waset.org web site <noreply@waset.org>

Mar 7, 2021, 2:55 PM
(7 days ago)

to me

Dear Dr. Dr.h.joseph Prabhakar Williams,

We are pleased to inform you that your application to become a Scientific and Technical Committee & Editorial Review Board Member has been approved.

As a Committee member you can select and review papers from: <http://waset.org/profile/review> and promote conferences.

Herewith, on behalf of the Board of Directors, we welcome you to World Academy of Science, Engineering and Technology.

Sincerely Yours,

International Scientific Committee
PO Box 982, Riverside,
Connecticut, CT 06878, USA
www.waset.org



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4th INTERNATIONAL MANAGEMENT CONFERENCE

Theme: "Embracing Change Through Innovation & Creativity"

Jan | **29&30** | 2021



Dr. TIRUMALA REDDY

DELEGATE

Gmail

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Compose

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★ Starred

⌚ Snoozed

📌 Important

📤 Sent

📧 Drafts 37

Meet

📅 New meeting

👤 Join a meeting

Hangouts

👤 Mukunthan +

👤 Nagarajan V

User Account - Thesis Online Evluation System - Examiner

VTU Ph.D Thesis <vtu@examinater.com>
to me

Thu, Jan 28, 7:16 PM (7 days ago)



Visvesvaraya Technological University, Belagavi.

STRICTLY CONFIDENTIAL

Date: 28, 01, 21

Dear Professor,

We are happy to inform that your online account has been activated in the online theses evaluation system - 'Examiner'.

Username: mukunthanece@gmail.com

Password: oFPm%

We recommend you to [Login](#) and change password as soon as possible.

Yours sincerely,

Sd/-

REGISTRAR (EVALUATION)

sheet

copy of ...



Arutchelvar. Dr. N. Mahalingam
Founder Chairman
SAKTHI GROUP



AICTE Sponsored International E-Conference

Data Analytics, Intelligent Systems & Information Security (ICDIIS' 20)

December 11-12, 2020

CERTIFICATE FOR REVIEWER

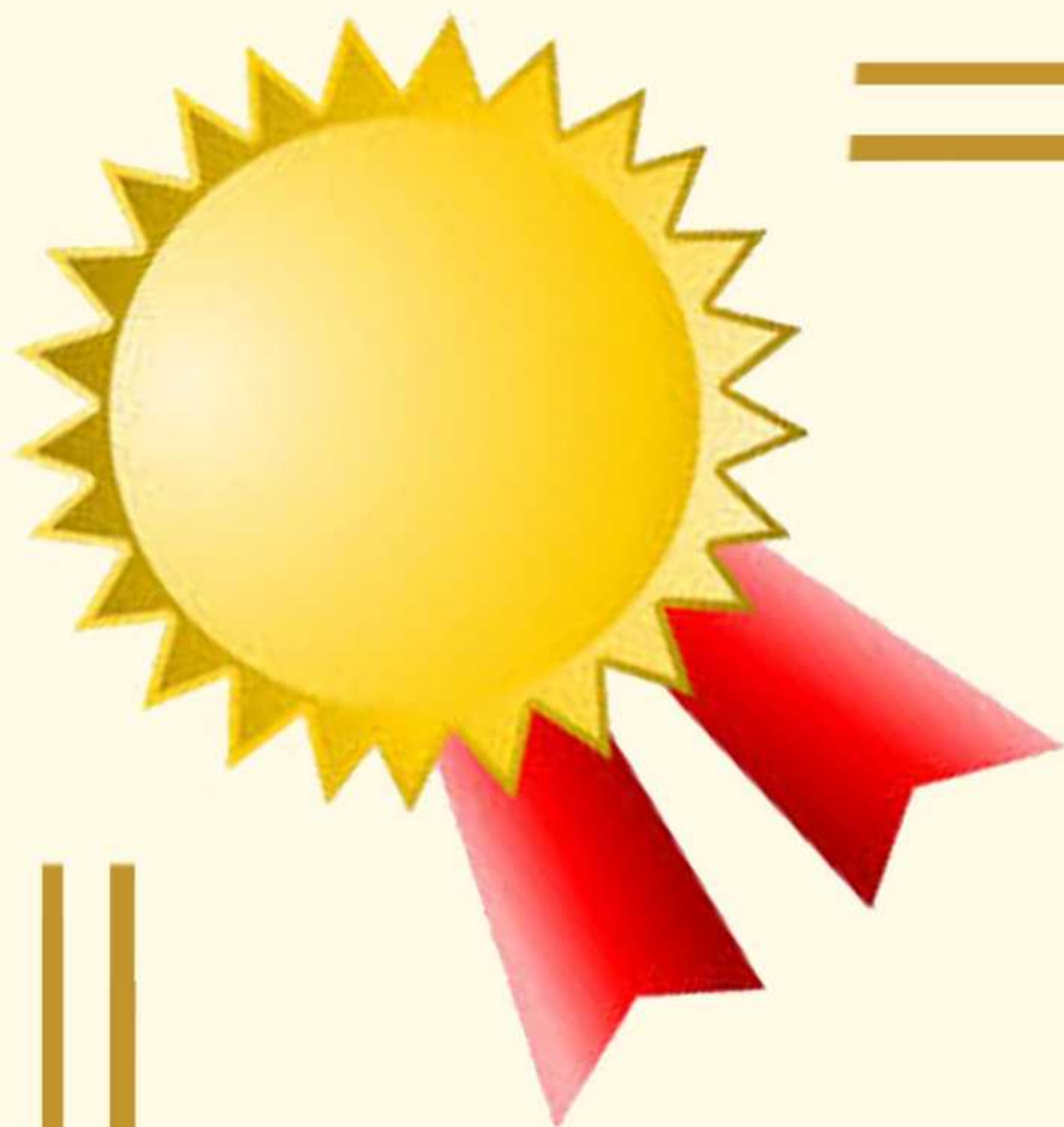
This is to certify that **Dr. Sadhasivam N** _____ of
Sri Indu College of Engineering and Technology, Hyderabad. _____ has reviewed
the articles submitted for the AICTE Sponsored International E-Conference on “**Data Analytics, Intelligent Systems, and Information Security**” organized by Dr. Mahalingam College of Engineering & Technology, Pollachi held during 11-12, December 2020.

Dr.S.Ramakrishnan
[Conference Secretary]



C.No: ICDIIS20R064

Dr.A.Rathinavelu
[Principal]



VIT[®]

Vellore Institute of Technology

(Deemed to be University under section 3 of UGC Act, 1956)

CHENNAI



VIRTUAL INTERNATIONAL CONFERENCE ON
FUTURISTIC COMMUNICATION AND NETWORK TECHNOLOGIES
(VICFCNT 2020) – NOVEMBER 6-7, 2020

CERTIFICATE OF APPRECIATION

This is to certify that

Dr. G. suresh

representing

Sri Indu College of engineering and technology

has reviewed papers for the track titled

Optics and Optical Computing

Dr. Sivasubramanian A
Dean, SENSE / Convenor

Dr. V S Kanchana Bhaaskaran
Pro-Vice Chancellor, VIT Chennai

VIT – Recognised as Institution of Eminence (IoE) by Government of India

VIT - A place to learn; A chance to grow



MEENAKSHI ACADEMY OF HIGHER EDUCATION AND RESEARCH
FACULTY OF ENGINEERING AND TECHNOLOGY
WEST K.K.NAGAR , CHENNAI - 600 078.

Date: 15.09.2020

To

Dr.T.Ganesh Babu
Professor / ECE,
Muthayammal Engineering College
Rasipuram,Namakkal-637408.

Respected Sir,

Sub: Ph.D scholar Mr. G.Elangovan (Reg.No: 5517040) Third RAC meeting for Research work review – Reg.

I wish to inform you that, Third RAC meeting for Research work review of the Ph.D scholar Mr. G.Elangovan (Reg.No: 5517040) Computer Science and Engineering is planned to conduct on 18.09.2020 at 2.00 PM in the Research center, MAHER, west K.K.Nagar, Chennai – 78 through online. Kindly conform and acknowledge for the same.

Thanking you,

Yours faithfully,

PRINCIPAL

Faculty of Engineering & Technology
MEENAKSHI ACADEMY OF HIGHER EDUCATION AND RESEARCH
(Deemed to be University)
No.12, Vembuliamman Koil Street,
West K.K. Nagar, Chennai-600 078.





MEENAKSHI ACADEMY OF HIGHER EDUCATION AND RESEARCH
FACULTY OF ENGINEERING AND TECHNOLOGY
WEST K.K.NAGAR , CHENNAI - 600 078.

Date: 15.09.2020

To

Dr.G.Suresh
Professor / ECE,
C.Abdul Hakeem College of Engg. And Tech.
Melvisharam,Vellore-632509.

Respected Sir,

Sub: Ph.D scholar Mr. G.Elangovan (Reg.No: 5517040) Third RAC meeting for Research work review – Reg.

I wish to inform you that, Third RAC meeting for Research work review of the Ph.D scholar Mr. G.Elangovan (Reg.No: 5517040) Computer Science and Engineering is planned to conduct on 18.09.2020 at 2.00 PM in the Research center, MAHER, west K.K.Nagar, Chennai – 78 through online. Kindly conform and acknowledge for the same.

Thanking you,

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PRINCIPAL

Faculty of Engineering & Technology
MEENAKSHI ACADEMY OF HIGHER EDUCATION AND RESEARCH
(Deemed to be University)
No.12, Vembuliamman Koil Street,
West K.K. Nagar, Chennai-600 078.



15.09.2020



MEENAKSHI ACADEMY OF HIGHER EDUCATION AND RESEARCH
FACULTY OF ENGINEERING AND TECHNOLOGY
WEST K.K.NAGAR , CHENNAI - 600 078.

From

Dr.T.Kumanan
Supervisor
Faculty of Engineering and Technology
Meenakshi Academy of Higher Education and Research
West K K Nagar, Chennai – 78.

To

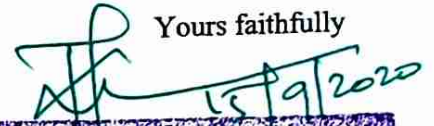
The Research Director
Meenakshi Academy of Higher Education and Research
West K K Nagar, Chennai – 78.

Respected Madam,

We are planning to conduct Third Doctoral Committee meeting for the research scholar **Mr.Elangovan G (Reg.No.5517040)** on 18.09.2020 at 2.00-3.00 PM , with RAC members Dr Ganesh Babu T Professor/ECE, Muthayammal Engineering College Rasipuram, And Dr.Suresh G Professor C.Abdul Hakeem College of Engineering and Technology Vellore. kindly grand a permission to conduct RAC meeting in our MAHER Research Centre.

Thanking you,

Yours faithfully


15/9/2020





Mugunth Rajan <srmugunth@gmail.com>

AU

2 messages

Anna University-Chennai <dirresearch@gmail.com>
To: srmugunth@gmail.com

Sat, Jul 25, 2020 at 3:46 PM

Dear Dr.Mugunthan

Sub: Anna University – Synopsis of Ph.D. Thesis – Acceptance to evaluate the Thesis – Requested – Reg.

-

I am happy to inform that you have been nominated as an Examiner to evaluate the Ph.D. Thesis of the scholar, Mr./Ms.Kumaresan K

Ref.No: 1314469731/Ph.D./AR6

The synopsis of the above mentioned scholar is enclosed herewith. I request you to accept the offer of Examinership and send your acceptance within **15 days either by Fax or e-mail in order to hasten the process.**

The thesis will be sent to you as soon as your acceptance is received. You are requested to evaluate the thesis **within two monthstime**. Please quote the **Reference No.** in all future correspondence.

I am pleased to inform that the honorarium for Indian Examiner is Rs.3,000/- and Foreign Examiner is US \$200. Further, the Indian Examiner **only** will be invited to conduct the Public Viva-Voce Examination.

If you are willing to evaluate the thesis, kindly inform your preference in receiving thesis as hard copy or electronic-pdf-version.

Since evaluation of Ph.D. thesis is highly confidential, I request you to contact only the Director (Research) for clarifications such acceptance, evaluation report, etc.

No correspondence should be made with the supervisor or with the scholar in this regard.

Yours sincerely,

DIRECTOR (RESEARCH)

Encl: Copy of Synopsis

 Picture

Dr. K.P. Jaya

Director, Centre for Research

Anna University, Chennai 600 025. India.

Mobile No. 91- 9444018663,9944218663

Phone : 91-44-22357365/22350361

Fax : 91-44-22201213

e-mail: dirresearch@annauniv.edu / dirresearch@gmail.com



1314469731 Kumaresan K.pdf
343K

Mugunthan S R <srmugunth@gmail.com>
To: Anna University-Chennai <dirresearch@gmail.com>

Wed, Jul 29, 2020 at 7:42 PM

Respected Sir/Madam,

I would like to thank you for giving me an opportunity to evaluate the thesis of the scholar Kumaresan K, [Ref.No: 1314469731/Ph.D./AR6](#) towards the fulfillment of his Doctor of Philosophy. In this regard, I am happy to inform you that I am accepting the thesis evaluation based on the synopsis sent to me. Please consider this as my acceptance mail and do the needful. Please find the details below:

1. Dr.S.R.Mugunthan, Professor, Department of Computer Science and Engineering, SriIndu College of Engineering and Technology, Facing Main Road, sheriguda (V), Ibrahimpatnam, Hyderabad-501510, Telangana, India.

2. E-Mail : srmugunth@gmail.com

3. Mob.No.: 9944920319

Note: Please send me Electronic-PDF version of Thesis for evaluation.

Please let me know if you need any further information.

Thanking you

[Quoted text hidden]

--

Regards,
Mugunthan S R
9944920319



Dr. N.G.P. INSTITUTE OF TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)

Recognized by UGC & Accredited by NAAC and NBA (BME, CSE, ECE, EEE & Mech)

Dr. N.G.P. - Kalapatti Road, Coimbatore - 641 048, Tamil Nadu, Tel : 0422 - 2369105, Fax : 0422 - 2369106,

E-mail : porkumaran@ieee.org, principal@drngpit.ac.in, porkumaran@gmail.com

Dr. K. PORKUMARAN M.E., Ph.D., FIE, SMIEEE, MISTE, MACM., MBMESL,
Principal

Dr.NGPIT/PRI/GRE/212/2020

July 22, 2020

To
Dr. S. R. Mugunthan
Associate Professor,
Sri Indu College of Engineering and Technology,
Department of CSE, Sheriguda(v),
Hyderabad-500060
srmugunth@gmail.com

Dear Sir,

Greetings from Dr.N.G.P Institute of Technology!

On behalf of the Management and the faculty members, I extend our thanks to you. I wanted to spare a second to send a note of gratitude to you for sharing your thoughts with us as a resource person for our Faculty Development Program on "Data Science and its Learning Techniques" during 13th to 18th July 2020.

Your speech on "Deep Learning with Tensor Flow and Amazon Polly" to faculty members triggered an upsurge in all our spirits. Your sparkling viewpoints and your motivating words helped to fresh up the minds of all the participants.

We once again would like to thank you for such a wonderful speech and hope to get a chance to listen to such speeches from you in the future also.

Thanking You,

Yours faithfully,

Dr.K.Porkumaran
Principal

Dr. K. PORKUMARAN, M.E., Ph.D., SMIEEE, MISTE, MIE.,
PRINCIPAL

Dr. N.G.P. INSTITUTE OF TECHNOLOGY
COIMBATORE - 641048.





Sri Satya Sai

University of Technology & Medical Sciences, Sehore

No. SSSUTMS/R/RV/2020/317(696-697)

Dated: 22/12/2020

To,

Dr. Kumaresan. T,

Associate Professor in CSE, Sri Indu College of Engineering and Technology, Hyderabad,
7/7, School Street, Venkattapuram Elur (PO), Erode (DT), Tamilnadu, Pin-638506.

Contact No.- 9585032610.

Subject: - Invitation for conduction the Ph.D. Online Viva-Voce Examination.

Reference: - You're Telephonic Consent Dated 22/12/2020.

Sir,

We are thankful that you have accepted as an external examiner to conduct Ph.D. Online Viva-Voce examination of K Gurnadha Gupta, Enrollment No. - SSSCSE1641W and Thupakula Bhaskar, Enrollment No.- SSSCSE1693W in Computer Science & Engineering, for the thesis entitled on "Design and Development of Sentimental Analysis Module on Customer Reviews for E-Commerce Portal Using Machine Learning Techniques" and "A Machine Learning Based Hybrid Intrusion Detection System in Cyber Security".

The viva-voce examination is scheduled on 26/12/2020 at 12.30 PM through online via Zoom App.

With regards,

Dy. Registrar
SSSUTMS, Sehore

Dy. Registrar
Sri Satya Sai University of
Technology & Medical Sciences.

Copy to: -

- 1- Hon'ble VC
- 2- Registrar
- 3- Dean Academic
- 4- Controller Examination
- 5- Dean (Concern Faculty)
- 6- Supervisor/Co- Supervisor/Internal Examiner
- 7- CA for necessary action
- 8- AO for necessary arrangements

Dy. Registrar
SSSUTMS, Sehore

Dy. Registrar
Sri Satya Sai University of
Technology & Medical Sciences.



**DR.H.JOSEPH PRABHAKAR
WILLIAMS**

from

**SRI INDU COLLEGE OF ENGINEERING AND
TECHNOLOGY, HYDERABAD,
TELANGANA STATE.**

*He/She is Fellow Member of Green
ThinkerZ w.e.f. March 2021*

Er. T. Singh

Er. T. Singh
President
Green ThinkerZ

Dr. S.N. Mehta

Dr. S.N. Mehta
Head - Research
Green ThinkerZ

DR. H. JOSEPH PRABHAKAR WILLIAMS

GT2021/FGT-093

Date of Issue: 23rd March 2021



Fellow Member of Green ThinkerZ



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Research funding received by the institution and its faculties through Government and non-government sources such as industry, corporate houses, international bodies for research project, endowment research chairs during the last five years

2019-2020



Mugunth Rajan <srmugunth@gmail.com>

IEEE Transactions on Industrial Informatics - Reviewer Invitation Manuscript No. TII-20-1883

1 message

IEEE Transactions on Industrial Informatics <onbehalf@manuscriptcentral.com>

Mon, Apr 13, 2020 at 9:02 PM

Reply-To: zheng.chang@jyu.fi

To: srmugunth@gmail.com

13-Apr-2020

Dear Dr. Mugunthan,

The Editorial Board of the IEEE Transactions on Industrial Informatics would be most grateful for your expert assistance in reviewing manuscript No. TII-20-1883 entitled "Energy-Efficient End-to-End Security for Software Defined Vehicular Networks" which has been submitted, as a SS on Green Industrial Internet of Things, for possible publication. The Abstract of the Manuscript No. TII-20-1883 follows the text of this message.

Please let me know if you agree to serve as a Reviewer by clicking one of the links below:

*** PLEASE NOTE: This is a two-step process. After clicking on the link, you will be directed to a webpage to confirm. ***

Accept: https://mc.manuscriptcentral.com/tii?URL_MASK=a83254c1b3b04ca5b02dbd67322f72f2

Declined: https://mc.manuscriptcentral.com/tii?URL_MASK=81f08529cff74bc0ad3ced27a2d5fa3d

Unavailable: https://mc.manuscriptcentral.com/tii?URL_MASK=47e790e18a6545d2a9edc063e6a93aaa

I will very much appreciate your prompt response.

Best Regards,
Dr. Zheng (GE) Chang, Associate Editor
IEEE Transactions on Industrial Informatics
zheng.chang@jyu.fi, zheng.z.chang@gmail.com

Abstract--- One of the most promising application area of Industrial Internet of Things (IIoT) is Vehicular Ad hoc NETWORKS (VANETs). VANETs are largely used by Intelligent Transportation Systems (ITS) to provide smart and safe road transport. To reduce the network burden, Software Defined Networks (SDNs) acts as a remote controller. Motivated by the need for greener IIoT solutions, this paper proposes an energy-efficient end-to-end security solution for Software Defined Vehicular Networks (SDVN). Besides SDN's flexible network management, network performance, and energy-efficient end-to-end security scheme plays a significant role in providing green IIoT services. Thus, the proposed SDVN provides lightweight end-to-end security. The end-to-end security objective is handled in two levels: i) In RSU-based Group Authentication (RGA) scheme, each vehicle in the RSU range receives a group id-key pair for secure communication and ii) In private-Collaborative Intrusion Detection System (p-CIDS), SDVN detects the potential intrusions inside the VANET architecture using collaborative learning that guarantees privacy through a fusion of differential privacy and homomorphic encryption schemes. The SDVN is simulated using NS2 & Matlab, and the simulation results provide higher energy efficiency through reduced end-to-end security communication cost and decentralized learning compared with other existing mechanisms. In addition, the p-CIDS detects the intruder with an accuracy of 96.81% in the SDVN.

Appointment of acceptance to be a member of Board of Examiners - Mahalakshmi R - reg

Inbox x



Research Coordinator Bharathiar University

Fri, Mar 13, 2020, 10:37 AM ☆

Dear Sir/Madam I am, by direction, pleased to inform you that you have been appointed as a member of the Board of Examiners for adjudicating the Ph.D. th...



Mugunthan S R <srmugunth@gmail.com>

Fri, Mar 13, 2020, 7:33 PM ☆ ↩ ⋮

to Research ▾

Respected Sir/Madam,

I would like to thank you for giving me an opportunity to evaluate the thesis of the scholar Mahalakshmi.R towards the fulfillment of her Doctor of Philosophy in Computer Science. In this regard, I am happy to inform you that I am accepting the thesis evaluation based on the synopsis sent to me. Please consider this as my acceptance mail and do the needful. Please find the details below:

1. Dr.S.R.Mugunthan, Professor, Department of Computer Science and Engineering, Sriindu College of Engineering and Technology, Facing Main Road, sheriguda (V), Ibrahimpatnam, Hyderabad-501510, Telangana, India.
2. E-Mail : srmugunth@gmail.com
3. Mob.No.: 9944920319

Please let me know if you need any further information.

Thanking you

INTERNATIONAL
CONFERENCE ON

DATA SCIENCE AND
COMPUTATIONAL
SECURITY

13-14
MARCH 2020

IDSCS 2020

IDSCS 2020

Certificate of RECOGNITION

This certificate is presented to

Mr/Ms/Dr/Prof.....

Mukunthan P

*in recognition of his/her outstanding contribution as a Program Committee Member for the International Conference on **DATA SCIENCE AND COMPUTATIONAL SECURITY (IDSCS 2020)** organized by Dept. of Computer Science, CHRIST (Deemed to be University), Pune Lavasa Campus, in association with Springer & Computer Society of India, on 13-14 March, 2020.*



Samiksha Shukla, PhD
Convener
IDSCS-2020



Aninda Bose, PhD
Senior Publishing Editor
Springer Nature, India



D K Mishra PhD
Treasurer
Computer Society of India



Fr. Jossy P George, PhD
Director & Dean
CHRIST (Deemed to be University), Lavasa, India

Om Sakthi



ADHIPARASAKTHI ENGINEERING COLLEGE



Approved by AICTE, Affiliated to Anna University, Chennai

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MELMARUVATHUR - 603 313, KANCHI PURAM (D.T), TAMILNADU, INDIA.

Phone : 044 - 27529247, 27529502 & 27529584 FAX : 044 - 27529094

E-mail ID : principal@adhiparasakthi.in Website : www.adhiparasakthi.in

DATE: 25/2/2020

To

Dr.P.Mukunthan

Professor/Department of ECE

Sri Indu college of engineering and technology

Sheriguda (V).Ibrahimpattam(M)

Hyderabad,Telangana

Dear Sir,

Greetings from Adhiparasakthi Engineering College!

We wish to extend our sincere thanks for your acceptance to deliver a guest lecture on the topic "**Recent trends in Mobile Communication**" for the ECE students on 25/2/2020. The session was very informative and we are sure that the inputs you have shared with our students will definitely assist them in their career perspective.

Looking forward for your long term relationship.

Thanking you.



With warm regards 

Dr. V. NAGARAJAN
PROFESSOR & VICE-PRINCIPAL
DEPARTMENT OF ECE
Adhiparasakthi Engineering College
MELMARUVATHUR - 603 313.



Prof. Dr. Prabhu Britto Albert

Feb 15, 2020, 11:48 AM



Respected Prof. Dr. Mugunthan S.R. Greetings to your kind self. We are immensely happy to invite your esteemed self as Honorary Member of the Hon'ble E...



Mugunthan S R <srmugunth@gmail.com>

Feb 15, 2020, 8:12 PM



to Prabhu ▾

Dear Dr. Prabhu Britto Albert,

I would be honored to join the Honorary Editorial Board of the IJBST Journal Group and have understood that I shall fulfill basic requirements for the Journal. I shall satisfy the regular responsibilities bestowed upon me as an Editorial Board Member. I shall be prompt in responding the communications received from the journal office. I assure to follow the standard publication ethics as an Editor. I shall not be biased in taking decision on articles assigned to me and promise to maintain the quality. I shall be available to complete timely review for the assigned articles. I shall also support the Journal related promotional activities. As an Editorial board member, I will encourage authors to publish manuscripts in the Journal.

Affiliation details:

Name: Dr.S.R. Mugunthan

Designation: Professor

Department: Computer Science and Engineering

Institution: SriIndu College of Engineering and Technology, Sheriguda(V), Ibrahimpatnam,
Hyderabad-501510.

Phone No.: 9944920319

E-mail: srmugunth@gmail.com



Karunya INSTITUTE OF TECHNOLOGY AND SCIENCES

(Declared as Deemed to be University under Sec.3 of the UGC Act, 1956)

A CHRISTIAN MINORITY RESIDENTIAL INSTITUTION

NAAC Accredited, AICTE & MHRD Approved

Karunya Nagar, Coimbatore - 641 114, Tamil Nadu, India.

Office of the Controller of Examinations

Dr. A. JOHN DE BRITTO, Ph.D.,
Controller of Examinations

KITS/CoE/Ph. D/ R-424 /2020
22/01/2020

To

Dr. Mukunthan,
Professor,
Department of Electronics and Communication Engineering,
Sri Indu College of Engineering and Technology,
Shreiguda Village, Ranga Reddy District - 501510,
Telangana.

Dear Sir/Madam,

Sub: Karunya Institute of Technology and Sciences – Ph.D. thesis oral
examination board – reg.

Greetings from Karunya Institute of Technology and Sciences!

I am happy to inform you that the Ph.D. thesis submitted by **Ms. D. Jasmine David**,
Register Number: RP11EC003, to Karunya Institute of Technology and Sciences, under the
Department of Electronics and Communication Engineering has been approved by you and other
examiner who evaluated the thesis.

In this connection I am to inform you that you have been appointed as a member in the
oral examination board constituted by the Vice-Chancellor to conduct viva-voce examination for
the above candidate. The Research Supervisor will discuss with you to finalize the exact date of
the viva-voce examination. TA will be provided as per norms.

You may kindly confirm your acceptance of this offer either by e-mail or by post.

Thanking you,

Yours sincerely,

22/01/20
Controller of Examinations

Encl: Copies of the reports.



+91-422-2614550 - 57
+91-94878 46600 (Off)



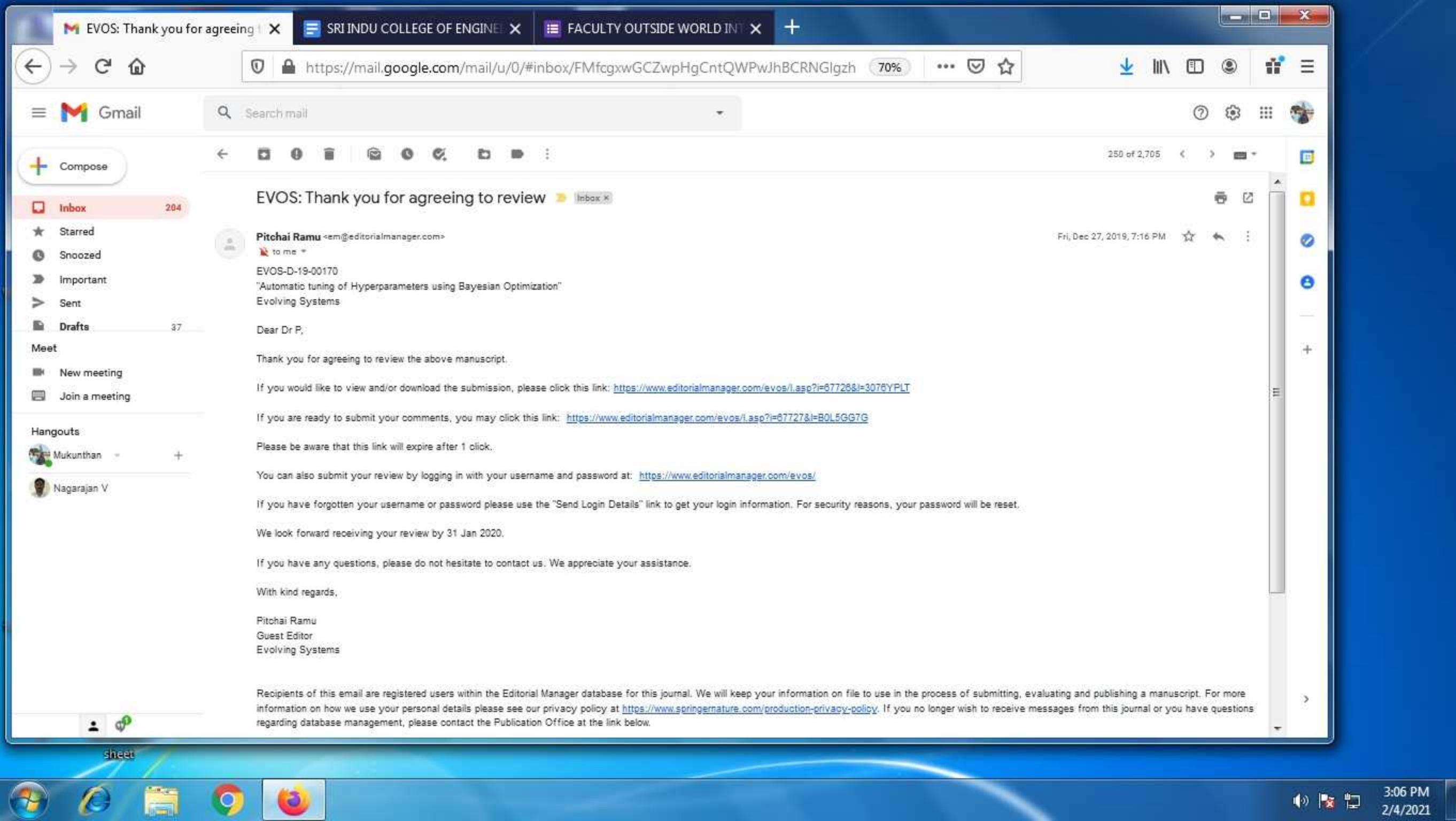
+91-422-2615615
+91-422-2614553



coe@karunya.edu



www.karunya.edu





Om Sakthi

ADHIPARASAKTHI ENGINEERING COLLEGE



Approved by AICTE, Affiliated to Anna University, Chennai
Accredited by NAAC with 'A' Grade, NEA and ISO 9001 : 2008 Certified.
MELMARUVATHUR - 603 319, KANCHIEEPURAM (D.T), TAMILNADU, INDIA.
Phone : 044 - 27529247, 27529502 & 27529584 FAX : 044 - 27529094
E-mail ID : principal@adhiparasakthi.in Website : www.adhiparasakthi.in

DATE: 17/12/2019

To

Dr.P.Mukunthan
Professor/Department of ECE
Sri Indu college of engineering and technology
Sheriguda (V),Ibrahimpattanam(M)
Hyderabad,Telangana

Dear Sir,

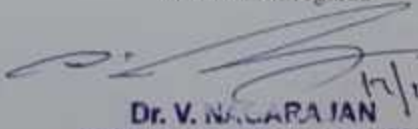
Greetings form Adhiparasakthi Engineering College!

We wish to extend our sincere thanks for your acceptance to deliver a guest lecture on "Communication beyond 5G" for the UG and PG students of ECE on 17/12/2019. The session was very informative and the concepts you have delivered will definitely help our students in better understanding of the subject and to pursue their final year project in this field.

Thanking you.

With warm regards




Dr. V. NARAJAN
PROFESSOR & VICE-PRINCIPAL
DEPARTMENT OF ECE
Adhiparasakthi Engineering College
MELMARUVATHUR - 603319.



श्रीचन्द्रशेखरेन्द्रसरस्वतीविज्ञानमहाविद्यालयः
(विश्वविद्यालयानुसंगीत्य १९५६ विदे: कुलपदीयविनयस्य मर्यादाविधानस्यनानि प्रकीर्तयते.)
SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA
(SCSVMV)

(Deemed to be University u/a 3 of the UGC Act 1956)
(Accredited with 'A' Grade by NAAC)
Enathur, Kanchipuram - 631 561



Prof.Dr.G.Srinivasu
Registrar

Date:25.11.2019

To

Dr.P.Venkatesan,
Associate Professor – Dept.of ECE,
SCSVMV, Enathur, Kanchipuram-631 561.
Mobile : 9952857739, Mail: pv.ecekanchi@gmail.com

Sir/ Madam,

This is to inform that you can convene the Pre-synopsis Doctoral Committee meeting (Third Doctoral Committee) for your scholar **Mr.T.Dinesh Kumar** registered under you in **Jan-2015** in the Department of **Electronics and Communication Engineering** in co-ordination with concerned Head, Dean, Expert & Scholar in our University Campus on a date convenient to all concerned. TA, DA and sitting fee will be paid as per norms to attend the DC Meeting. Members are requested to make their own arrangements for travel and stay.

The composition of this Doctoral committee and the guidelines for the meeting have already been given to you on **10.07.2015**.

All correspondences / queries pertaining to Ph.D should be addressed to The Director, Research and Publications, enclosing examination related confidential matters, if any in a separate, sealed and appropriately captioned – cover.


Registrar
REGISTRAR
S.C.S.V.M.V
ENATHUR, KANCHIPURAM

Copy to:

1. Dean – Dr.G.Sriram,
Faculty of Engineering & Technology, SCSVMV
Mobile: 9894838623, Mail: drg.sriram@gmail.com.
2. Head – Mr.V.Swaminathan
Dept.of Electronics and Communication Engineering, SCSVMV
Mobile: 9884367287, Mail: swami1949@rediffmail.com
3. Expert – Dr.G.Suresh,
Professor & Head – Dept. of ECE,
C.Abdulhakeem College of Engineering & Technology,
Hakeem Nagar, Melvisharam, Vellore Dist – 632 509.
Mobile: 9443967464, Mail: geosuresh@gmail.com
4. Finance Officer : SCSVMV, Mail: financeofficer@kanchiuniv.ac.in
5. Director i/c - Dr. Anisha.K (Research & Publications) SCSVMV,
Office: 044 -27264241, Mail: directorresearchkanchiuniv@gmail.com
6. Registrar- SCSVMV, Mail: registrar@kanchiuniv.ac.in

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: 27163783/27163784/27107016

Fax : 91-44-27162462 / 27162494

Email : acm@svce.ac.in URL : <https://www.svce.ac.in>



To

Dr. P. Mukunthan

Professor

Department of Electronics and Communication Engineering

Sri Indu College of Engineering and Technology

Ibrahimpattam, Hyderabad - 501510

Dear Sir,

Sub: Conduct of Ph.D Viva-Voce in respect of Ms. P. Epsiba

Ref: Proceedings. No. 1324499295/Ph.D/AR6, Dated: 07.11.2019

I am pleased to inform you that you have been appointed by the Vice-Chancellor of Anna University, Chennai as a member of Ph.D Oral Examination for **Ms. P. Epsiba (Reg. No: 1324499295)**, Part Time Research Scholar of Anna University. The Examination is scheduled at **02.30 PM** on **09.12.2019**, at the Video Hall, Sri Venkateswara College of Engineering, Sriperumbudur. I request you to be present for the same and conduct the viva-voce examination.

SUPERVISOR

Date: 14.11.2019.

Place: Sriperumbudur.

Dr. N. Kumaratharan, M.E., Ph.D., MISTE
Professor, Electronics & Communication Engg.
Sri Venkateswara College of Engineering
Pennalur, Sriperumbudur-602 117.



Om Sakthi

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Phone : 044 - 27529247, 27529502 & 27529584 FAX : 044 - 27529094

E-mail ID : principal@adhiparasakthi.in Website : www.adhiparasakthi.in



DATE: 8.10.2019

To

Dr.P.Mukunthan
Professor /Department of ECE
Sri Indu college of engineering and technology
Sheriguda (V),Ibrahimpattanam(M)
Hyderabad,Telangana

Dear Sir,

We wish to extend our sincere gratitude for delivering a guest lecture on the topic "Application of Massive MIMO system" for our final year ECE students on 8/10/2019. The session was very informative and we are sure that it would be definitely useful for our students in pursuing their final year project and in career perspective.

Looking forward for your long term relationship.

Thanking you,



With warm regards

8/10/19

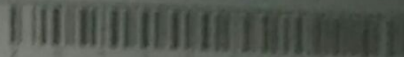
Dr. V. NAGARAJAN
PROFESSOR & VICE-PRINCIPAL
DEPARTMENT OF ECE
Adhiparasakthi Engineering College
MELMARUVATHUR - 603319.



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Dr. K.P. JAYA
DIRECTOR

Telephone : +91-44-2326 7200/2326 7201
Fax : +91-44-2326 7215
Email : drkprabakaran@annauniv.edu
drkprabakaran@annauniv.edu



Date: 30.10.2019

Proceedings. No. 2011114027/Ph.D./AR7

Sub : Ph.D. Programme – Constitution of Oral Examination Board - Conduct of Viva-Voce in respect of
Mr.K.Prabakaran – orders issued – Regarding.

The Vice-Chancellor is pleased to constitute an Oral Examination Board consisting of the following experts to conduct the viva-voce Examination in respect of the research scholar, **Mr.K.Prabakaran**.

- 1 **Dr.N.Kumarathan**
Professor
Department of Electronics and Communication Engineering
Sri Venkateswara College of Engineering Sriperumbudur
Chennai 602117
- 2 **Dr.S Tamilselvan**
Associate Professor
Department of Electronics and Communication Engineering
Pondicherry Engineering College
Pondicherry-605 014
- 3 **Dr.G Suresh**
Professor
Department of Electronics and Communication Engineering
Sri Indu College of Engineering and Technology
Jawaharlal Nehru Technological University Hyderabad - 501 510

Supervisor

Member

Member

The Convener of the Oral examination Board is requested to conduct the Oral examination within three months from the date of this office proceedings on a convenient date except Saturday, Sunday and public holidays. The Oral Examination for the above scholar shall be conducted as an "Open Defence Type". The outside members are eligible for TA/DA as per Anna University norms and all the travel bookings shall be made three weeks prior to the date of Oral examination.

The convener shall conduct the Oral Examination after a minimum of Three weeks from the date of Viva-Voce notification signed by the HoD/Director of Centre. The Viva-voce notification need to be generated online and the same shall be sent to the undersigned three weeks prior to the Oral examination date. A minimum of ten members excluding the examiners should attend the Viva-Voce examination.

A copy of the Viva-Voce notification and the minutes of the Oral Examination Board shall be sent to the undersigned as per the format specified in the Anna University website soon after the Viva-Voce is over for taking appropriate action.

The receipt of the proceedings may please be acknowledged.

Encl. : Copies of the Evaluation Report of the Examiners and Thesis
To
Dr. G Suresh
Professor
Department of Electronics and Communication Engineering
Sri Indu College of Engineering and Technology
Jawaharlal Nehru Technological University Hyderabad - 501 510

[Signature]
30/10/19
DIRECTOR 4/4
30/10/19



Membership No: 201934

Dr. H. Joseph Prabhakar Williams



ELSEVIER
Scopus

09.07.2019

I am content to enlighten you that the board of committee is appointed you as an 'Member of Editorial Board' for all associated journals of BEIESP till further notice.

Congratulations....

Your name will be enlisted in the database of associated journals of BEIESP soon.

Responsibilities of Editor:

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5. International Journal of Innovative Science and Modern Engineering (IJISME): www.ijisme.org
6. International Journal of Management and Humanities (IJMH): www.ijmh.org
7. International Journal of Advanced Engineering and Nano Technology (IJAENT): www.ijaent.org
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9. International Journal of Emerging Science and Engineering (IJESE): www.ijese.org
10. International Journal of Basic Sciences and Applied Computing (IJBSAC): www.ijbsac.org

Jitendra Kumar Sen
(Manager)

Bhopal

Dr. Shiv Kumar
(CEO)



DR. PUSHPENDER SARAO

Professor

Computer Science and Engineering
"Hyderabad Institute of Technology and
Management (HITAM)
Hyderabad, Telangana



DR. T. KUMARESAN

Professor

Computer Science and Engineering
Sri Indu College of Engineering and Technology
Hyderabad, Telangana



DR. C. ARUNABALA

Professor

Electronics and Communication Engineering
KKR AND KSR Institute Of Technology And
Sciences
Guntur, Andhra Pradesh



DR. RAKESH K

Sr. Assistant Professor

Maharaj Vijayaram Gajapathi Raj
College of Engineering
Chintalavalasa, Andhra Pradesh



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Dr.H.Joseph Prabhakar Williams

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And as such enjoys the benefits and privileges thereof.

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Dr. T. KUMARESAN

*Professor, Department Of Computer Science
Engineering*

*Sri Indu College of Engineering and
Technology, Hyderabad, Telangana*



Dr. Dola Sanjay. S.

*Principal, Department Of Electronics And
Communication Engineering*

*Ramachandra College of Engineering,
Kokkirapadu, Andhra Pradesh*



Dr S.China Venkateswarlu

*Professor, Department Of Electronics And
Communication Engineering*

*Institute of Aeronautical
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Data Analytics, Intelligent Systems & Information Security (ICDIIS' 20)

December 11-12, 2020

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This is to certify that **Dr. Sadhasivam N** _____ of
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the articles submitted for the AICTE Sponsored International E-Conference on “**Data Analytics, Intelligent Systems, and Information Security**” organized by Dr. Mahalingam College of Engineering & Technology, Pollachi held during 11-12, December 2020.

Dr.S.Ramakrishnan
[Conference Secretary]



C.No: ICDIIS20R064

Dr.A.Rathinavelu
[Principal]

Research funding received by the institution and its faculties through Government and non-government sources such as industry, corporate houses, international bodies for research project, endowment research chairs during the last five years

2018-2019



IJRECE

CERTIFICATE

This is to certify that
DR. H. JOSEPH PRABHAKAR WILLIAMS

from
***SRI INDU COLLEGE OF ENGINEERING AND
TECHNOLOGY HYDERABAD, TELANGANA***

Is acting as Reviewer Member of

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Computer Engineering (IJRECE)***

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Thank you for reviewing for SpringerOpen

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450 of 2,705

Fri, May 17, 2019, 7:45 PM

Thank you for reviewing

Dear Mukunthan Aneoe,

I am writing to thank you for serving as a reviewer for the following SpringerOpen journals:

[EURASIP Journal on Wireless Communications and Networking](#)

We greatly appreciate your expertise and time, and want to thank you for your help and support.

Kind regards,
Alison Mitchell, PhD
Managing Director, Journals

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(Deemed to be University under section 3 of UGC Act, 1956)

29.4.2019

Invitation for Resource Person

Dr.G.SURESH,
Professor/ECE,
Sri Indu College of Engineering and Technology(Autonomous),
Sheruguda,
Ibrahimpattanam,
R.R.Dist-501510

Dear Dr.G.SURESH,

On behalf of VIT and School of Computer Science and Engineering (SCOPE), we are very pleased to have the honor of inviting you as a resource person for our DHR-ICMR Sponsored workshop on "**Machine Learning Approaches on Medical Imaging for Clinical Psychology and Health Care Applications**" at our Institute.

We need your presence on 9th and 10th May, 2019 at **9:30 a.m. to 4:30 p.m.** We are expecting an audience of approximately 30 faculty members and 10 Research Scholars.

Please let us know if you will require any audio-visual equipment or additional technology support. Also, please keep us informed of your travel itinerary.

We look forward to meeting you in Vellore.

Best wishes.

Sincerely yours,

Dr. K.Rajakumar,
Associate Professor,
Organizing Secretary DHR-ICMR Sponsored Workshop,
School of Computer Science and Engineering,
Vellore Institute of Technology,
Vellore-632014.

Mobile: (+91) 9894079434
rajakumar.krishnan@vit.ac.in





2019 INTERNATIONAL CONFERENCE on Data Science and Communication

CERTIFICATE OF APPRECIATION

The Conference Chair of the IconDSC'19 certifies that

Prof. P Mukunthan

has acted as an Esteemed Reviewer

for the 2019 International Conference on Data Science and Communication (IconDSC'19)

organized by Faculty of Engineering, CHRIST (Deemed to be University), Bangalore

on 1-2 March 2019

SAMIKSHA SHUKLA, PhD
General Co-Chair, IconDSC'19

IVEN JOSE, PhD
Associate Dean,
CHRIST (Deemed to be University), Bangalore

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Autonomous Institution, Affiliated to Anna University, Chennai.

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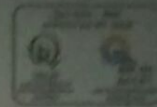
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Fax : 91-44-27162462/27162494

Email : acm@svce.ac.in URL : <http://www.svce.ac.in>



December 15, 2018.

To

Dr. G. Suresh

Professor

Department of Electronics and Communication Engineering

Sri Indu College of Engineering and Technology

Hyderabad

Subject: Letter of Appreciation

Dear Sir,

On behalf of the principal, HOD of ECE, Faculty members and students of SVCE, we thank you very much for delivering an informative & thought provoking lecture as Guest Speaker on "Multi Object and Dynamic Query Based CBIR System" held on today 15.12.2018 at the department of ECE of our college.

It was really a splendid presentation which exposed students to the field practices.

Areas Covered: Types of Query Information
 Content based Image Retrieval System
 Multi Model Image Segmentation
 Study on Haralick Texture Feature
 MATLAB Demonstration on various CBIR systems and
 many more,

All the students appreciated and got benefited from your views on the subject. Looking forward your cooperation for the future promotion as well.

Yours Sincerely,

A handwritten signature in blue ink, belonging to Dr. N. Kumaratharan.

(Dr. N. Kumaratharan)

Coordinator- Campus Lecture

Dr. N. Kumaratharan, M.E., Ph.D., MISTE
Professor, Electronics & Communication Engg.
Sri Venkateswara College of Engineering
Pennalur, Sriperumbudur-602 117.

Requisition for consent to be member of Board of Studies

Inbox x



hod it <ithod@cietcbe.edu.in>

to g_jeyakumar, bcc: me

Tue, Jan 8, 2019, 1:49 PM



Dear Sir/Madam,

We have applied for the grant of autonomous status for our institution from University Grant Commission. In this connection, we are forming Board of Studies Committee. We would like to add your name as a member of the committee.

Hence we request your consent for the same. We also request you to send your consent through mail along with your latest profile.

Thanks and Regards,

Dr.P.C.Thirumal,
Professor & Head
Department of Information Technology,
Coimbatore Institute of Engineering. and Technology,
Coimbatore - 641109.

Mugunthan S R <srmugunth@gmail.com>

to hod

Thu, Jan 24, 2019, 12:26 PM



Date: 16 April 2019

To Whom It May Concern:

Official Letter for the IAENG Membership

Member Name: Dr. JOSEPH PRABHAKAR WILLIAMS

Member Number: 236862

IAENG is a non-profit international association for the engineers and the computer scientists. IAENG has been found by a group of engineers and computer scientists from over thirty different countries. Our goals are to promote the co-operation between the professionals in various fields of the engineering and to cultivate an environment for the advance and development of the technology. Our objectives include:

- Promoting the interactions between the engineers;
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This letter is to certify that the above person is an IAENG member. For the information about IAENG Membership, please visit our website
<http://www.iaeng.org/membership.html>

If you have any question, you are very welcome to contact us at any time.

Best regards,



Joan Mok
Assistant Secretary
International Association of Engineers (IAENG)
<http://www.iaeng.org>
Email: member@iaeng.org





MEMBERSHIP CERTIFICATE

Certified that

JOSEPH PRABHAKAR WILLIAMS

from

INDIA

is member of

the IRED

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ORGANIZED BY
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29th & 30th MAY 2019

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Dr. V Parthasarathy, Vel Tech Rangarajan Dr Sagunthala R&D Institute of Science and Technology, Chennai

KEYNOTE SPEAKERS:

Dr. Lipo Wang, Associate Professor, School of Electrical and Electronic Engineering, Nanyang Technological University, Singapore

Dr. Ananad Kumar M, Assistant Professor, Department of Information Technology, NITK-Surathkal, Karnataka, India

Dr. T Senthil Kumar, Associate Professor, Department of Computer Science and Engineering, Amrita School of Engineering, Amrita Vishwa Vidyapeetham, Coimbatore, Tamilnadu, India

Website: <http://www.mvjce.edu.in/icaais2019>

ABOUT THE COLLEGE:

Established in 1982, the MVJ College of Engineering, the flagship of Venkatesha Education Society, imparts education beyond engineering and management. Situated on a 15-acre campus in Whitefield, Bangalore, MVJCE has state-of-the-art infrastructure, creating an environment for progressive learning and development. We are permanently affiliated to Visvesvaraya Technological University (VTU), and approved by the All India Council for Technical Education (AICTE). MVJCE has on campus learning centers in collaboration with companies such as National Instruments, Infosys & Texas Instruments. Most of our programs are accredited by National Board of Accreditation.

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The Department of Computer science and Engineering was started in the year 1985. CSE department is affiliated to VTU, Approved by AICTE and Accredited by NBA. Department has full time UG program in Computer Science and Engineering and PG program in Computer Science and Engineering. Department conducts regular interactive workshops, seminars, conferences, intra collegiate competitions for technical skill enhancements and many other programs. The department has well experienced and highly qualified faculty members, who have specialized in the latest areas of in Computer science and Engineering, which includes, Cloud computing, Big data, Machine Learning, Artificial Intelligence, Augmented Learning, Under water communication, Semantic learning, Image Processing, Wireless Network Security, Computer Networks, and so on.

The Department of Information Science and Engineering through its strong industry links, ties to professional bodies, and state-of-the-art laboratory facilities, the Department of Information Science and Engineering truly stands tall. Some of the Department's offerings include: Associations with professional bodies such as IEEE, ISTE, with active student chapters of these and other such organizations. The department has strong culture of software application development and listings on Microsoft's app store. The department offers IITB Spoken tutorial certification course for all the students and our students are selected for prestigious positions such as Google's Campus Ambassador. The department is accredited by NBA, approved by the AICTE and affiliated to VTU.

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After the Peer Review the selected papers will be published on one of the following journals with additional cost.

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International Journal of Computer Networks & Communications

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International Journal of Management Technology and Engineering

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Mediterranean Journal of Basic and Applied Sciences

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Prospective authors are invited to submit papers of four to six A4 pages (including tables, figures and references) in standard IEEE double-column format. A blind peer-review process will be used to evaluate all submitted papers. Each full registration for the conference will cover a maximum of one paper and each additional paper must be registered separately.

Note:

Authors submitting full paper will be considered for oral presentation & based on interest of the author Publication in SCOPUS/ UGC approved /Google Scholar journals

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3. Intelligent Systems

Natural language processing, Artificial Intelligence and Expert systems, Machine Learning, Cognitive computing, GPU systems for Learning, Emerging HW Architectures for Learning, Nanotechnology, Bio-informatics, Ontology and Information Retrieval, Web Technology and Search Engine Optimization

Address for Correspondence

Prof. I Manimozhi
Convener, ICAIIS-2019
Department of CSE, MVJ College of Engineering,
Near ITPB, Channasandra, Kadugodi Post,
Bangalore-560067.
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Mobile: +919945464692

Prof. Sanchari Saha
Convener, ICAIIS-2019
Department of ISE, MVJ College of Engineering
Near ITPB, Channasandra, Kadugodi Post,
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Email: hod_ISE@mvjce.edu.in
Mobile: +919886079563

Dr. K Sindhanaiselvan
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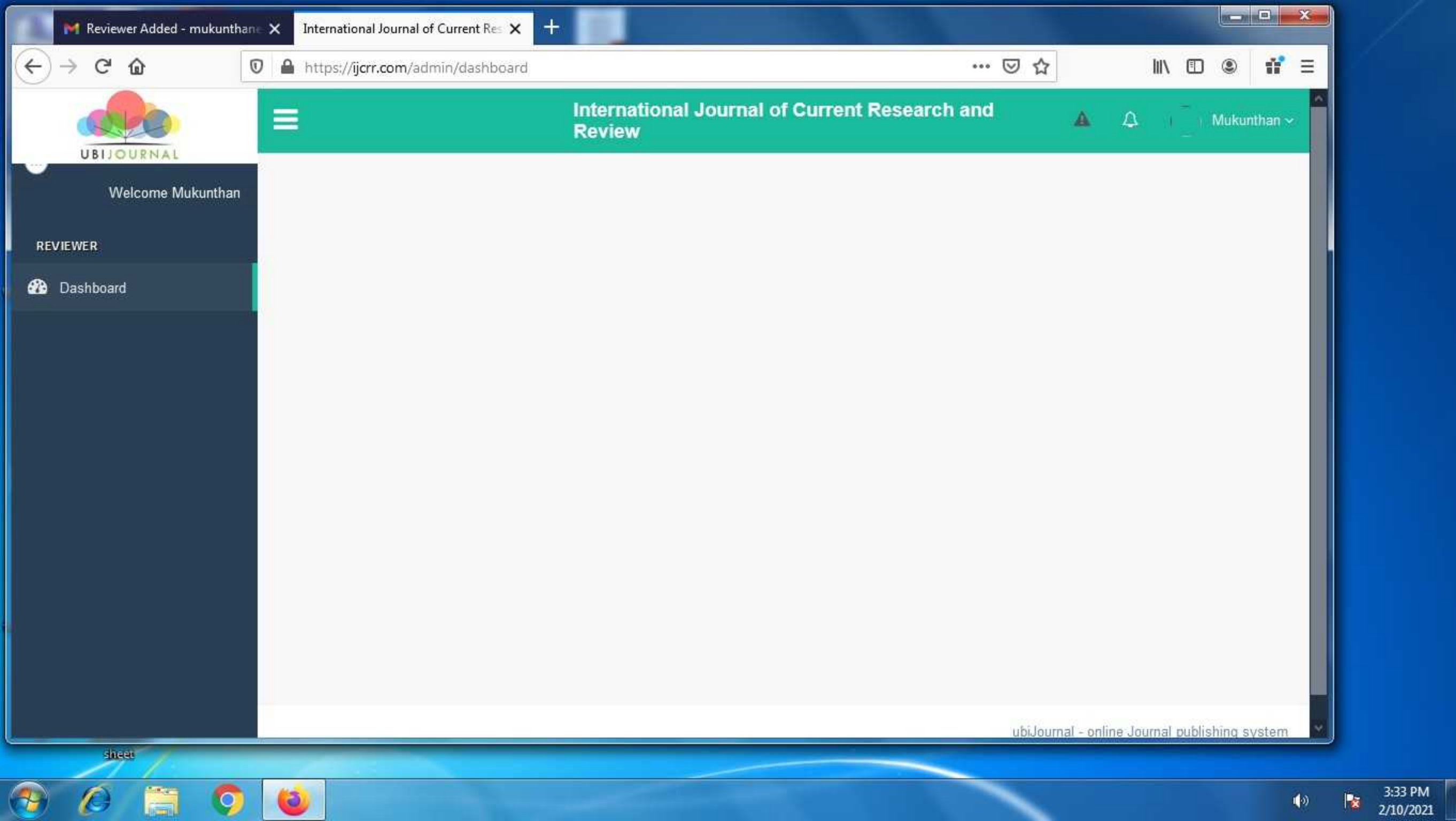
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