



**SIDDHARTH INSTITUTE OF  
ENGINEERING & TECHNOLOGY, PUTTUR**  
(AUTONOMOUS)

Dr. K. Chandrasekhar Reddy  
M.Tech. Ph.D.

16.02.2018

PRINCIPAL

To  
Dr. CH. Nagaraju  
Professor & HOD  
Department of ECE  
AITS, Rajampet.

Sub: Requisition to attend SIDDHARTH QUEST-2K18 as judge - Reg.

Dear Sir/Madam,

Greetings from SIETK

Our Siddharth Group of Engineering Institutions will be conducting a National Level Symposium on 17<sup>th</sup> Feb, 2018. It would be an honor and privilege to have your presence to share your experiences and provide guidelines to the students from various institutions during the course of proceedings.

Siddharth Institute of Engineering & Technology, an emerging center of excellence established in the year 2001, is an autonomous institution affiliated with JNT university, Anantapuramu and accredited by NBA and NAAC.

We are very glad to invite you to be the Judge for the technical paper presentations and other technical events.

Your presence will therefore be very valuable to us.

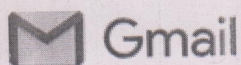
Thanking you

With Regards

*K. Reddy*

PRINCIPAL  
PRINCIPAL

Siddharth Institute of Engineering & Technology  
Siddharth Nagar  
PUTTUR-517 583, Chittoor (Dt).



Fahim Shaik &lt;fahim6285@gmail.com&gt;

**Article Review Request WRSTSD\_218240**

1 message

Inderscience Online &lt;noreply@indersciencemail.com&gt;

Fri, May 18, 2018 at 4:51 PM

Reply-To: Inderscience Online &lt;noreply@indersciencemail.com&gt;, Submissions Manager &lt;submissions@inderscience.com&gt;

To: Fahim Shaik &lt;fahim6285@gmail.com&gt;, "Dr. Suresh Kallam" &lt;sureshkallam@gmail.com&gt;

Dear Dr. Fahim Shaik,

Ref: Article entitled "Framework of speaker diarisation using Grey Wolf technique from Tangent Weighted Mel Frequency cepstral coefficient".

The above-mentioned article has been submitted to be considered for publication in the World Review of Science, Technology and Sustainable Development (WRSTSD).

We would be pleased to receive your advice on the suitability and quality of the article for publication in the journal.

The review deadline is 25 June 2018.

We understand your heavy workload and other commitments, and would be very grateful if you let us know if you can help us this time.

To let us know that you accept to review the article, please kindly use the following acceptance form:  
[http://www.inderscience.com/accept.php?request=218240\\_278370](http://www.inderscience.com/accept.php?request=218240_278370)

However, if you do not have the time to referee the article, would you kindly use the following decline/referral form to either advise us on a colleague or possible referee to send the article to, or to decline this review invitation so the editor can urgently find other reviewer? In either instance, please use the following decline/referral form:  
[http://www.inderscience.com/ref.php?form=218240\\_278370](http://www.inderscience.com/ref.php?form=218240_278370)

The full text of the article is available at:  
[http://www.inderscience.com/doc.php?word=218240\\_278370](http://www.inderscience.com/doc.php?word=218240_278370)

To do the review and send us your advice and recommendations for the author, please complete and save the online evaluation form available at:  
[http://www.inderscience.com/eval.php?form=218240\\_278370](http://www.inderscience.com/eval.php?form=218240_278370)

**NOTE:**

If the above links don't work for you, please try logging in at:

<https://www.inderscience.com/login.php>

Your Username: shaik31

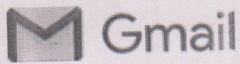
Visit <http://www.inderscience.com/forgotpwd.php> to receive your password

Please be aware that Inderscience uses an anonymous review process. In case you want to annotate a Word document, please make sure that the comments cannot be traced back to you: do not insert initials or a full name in the document or in the document's properties (File -> Properties.)

Thank you for your kind attention and for considering this request.

Yours sincerely,

Dr. Suresh Kallam (Editor in charge of this submission)  
World Review of Science, Technology and Sustainable Development (WRSTSD)  
<http://www.inderscience.com/wrstsd>  
[submissions@inderscience.com](mailto:submissions@inderscience.com)



Balu Dastagiri &lt;baluece414@gmail.com&gt;

---

**ICCCPE - 2018 submission review request**

1 message

Mon, Dec 11, 2017 at 11:53 AM

EasyChair <noreply@easychair.org>  
To: Balu Dastagiri <baluece414@gmail.com>

Dear Bala,

I am a PC member of ICCCPE - 2018. Could you please write a review for me on the following paper submitted to ICCCPE - 2018:

-----  
Paper id: 140

Title: Region based Semantic Image Clustering using Positive and Negative Examples  
-----

The instructions on how to answer this review request can be found at the bottom of this letter.

I need to receive the review by ...

If you cannot review this paper, could you please suggest names and email addresses of 2-3 possible reviewers?

Best regards,  
Vinit Kumar Gunjan

-----  
This email was sent to you by the ICCCPE - 2018 PC member Anukul Mishra in connection with a review request.

To answer this review request please log in to your EasyChair account associated with address baluece414@gmail.com and you will find the review request either under the Alert menu tab, or by following links EasyChair -> My Conferences -> ICCCPE - 2018.

---

Please do not reply to this email. This email address is used only for sending email so you will not receive a response.

---

**Reviewer Appointment Letter for K RIYAZUDDIN**

1 message

**ASTES Journal** <editor@astesj.com>

To: shaik.riyazuddin7@gmail.com

Thu, Aug 17, 2017 at 6:16 AM

Respected **K RIYAZUDDIN,**

Thank you for serving as reviewer for Advances in Science, Technology and Engineering Systems Journal. ASTESJ started issuing Reviewer Appointment Letter for its reviewer after numerous requests from different reviewers. This letter will only be posted to reviewer mailing address. As there are more than 10,000 registered reviewers with ASTESJ. Therefore, there is a small setup fee of 4.00 £ which covers only posting/ mailing cost. If you need this letter, you need to fill the form on following page. Fill out your information and submit it. You will get one appointment letter for all your registered reviewer codes. After submission of information, pay the small fee by Paypal.

<http://astesj.com/reviewer-letter-information/>

--

Best Regards,

Prof. Passerini Kazmerski

Editor-in-Chief

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

editor@astesj.com

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RAJAGIRI SCHOOL OF  
ENGINEERING & TECHNOLOGY

# ICACC 7<sup>th</sup> International Conference on Advances in Computing & Communications (ICACC-2017)

## CERTIFICATE

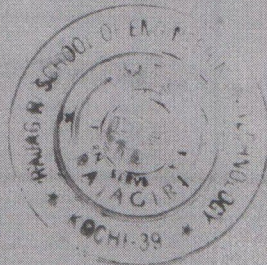
This is to certify that


**Mr. Chinna Babu J**

has been awarded with *ICACC Best Paper Award* for the paper entitled  
" *VLSI* implementation of decoding algorithm using *EG-LDPC* coder for  
the category best presentation at the 7<sup>th</sup> International Conference on Advances  
in Computing & Communications (*ICACC - 2017*) held at *Rajagiri School*  
of Engineering and Technology, *Kochi, Kerala, India* during 22<sup>nd</sup>, 23<sup>rd</sup> and 24<sup>th</sup>  
August 2017.



  
Event Chair



  
Program Chair

Rajagiri School of Engineering & Technology, Rajagiri Valley, Kakkanad, Kochi-682039, Kerala, INDIA

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# Technical Program Committee

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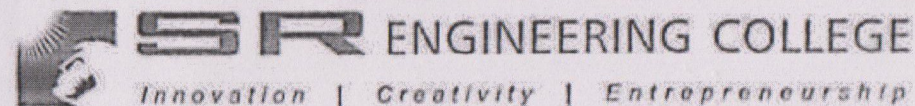
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 K. C. Kullayappa, *GATES, Gooty, India*  
 P. Ramana Reddy, *JNTUACEP, India*  
 SPV Subbarao, *SNIST, Hyderabad, India*  
 S. Narayana Raju, *EM Ware Technologies, India*  
 H. Chandra Sekhar, *Vemu Engg. College, Chittoor, India*  
 S. Ramesh, *K.S.R college of Engineering, Namakkal, India*  
 P. Abdul Khayyuum, *GPREC, Kurnool, India*  
 Gian-Luca Bona, *Swiss Federal Laboratories for Materials Science and Technology, Zurich, Switzerland*



# Certificate

For Best Paper Award

Conferred to

*L. Sivayamini, C. Venkatesh, J. Fahimuddin*

for the paper entitled

*"A Novel Optimization for Detection of Foot Ulcers on Infrared Images" in*

*International Conference on Recent Trends in Electrical, Electronics and Computing Technologies (ICRTEECT-2017) organized by*

*SR Engineering College, Warangal,*

*Sponsored by*

*Science and Engineering Research Board,*

*Department of Science and Technology,*

*Government of India on 30<sup>th</sup> - 31<sup>st</sup> July 2017.*

Organizing Chairman

General Chair



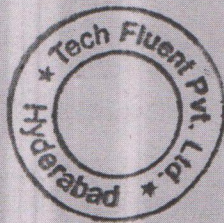
Date: 04-06-2018.

To  
The Principal,  
AITS, Rajampet.

Sub: Letter of Appreciation

On behalf of TechFLUENT Solutions Pvt. Ltd , I have the honour to express my sincere gratitude to AITS, Rajampet for successfully contributing towards the project “**Implementation of RF Data Link**”. We appreciate the technical expertise services rendered by your expert team led by **Mr. M. Ravi Kishore** – Assistant Professor, ECE , **Mr. C. Venkatesh** - Assistant Professor, ECE , **Mr. Y. Pavan Kumar Reddy** - Assistant Professor, ECE , **Mr. G. Obulesu**- Assistant Professor, ECE in implementing the **Digital QPSK Modulation and Demodulation Algorithms**. The outcome of the work and your contributions in this project are admirable. I sincerely hope that this project will help us to grow for the development.

With Best Regards



[Authority Signature]



Techfluent Solutions Private Limited.

12-1-2/3, Srinivasa Colony, Opp: PMR Convention, Nagole – Bandlaguda Main Road, Hyderabad - 500068, TS.

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◆ Beacons ◆ Dataloggers ◆ Embedded ◆ RF Design

26-05-2018.

To  
The Principal,  
AITS, Rajampet.

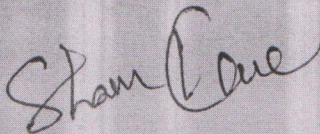
**Sub: Letter of Appreciation**

On behalf of TechFLUENT Pvt. Ltd, I have the honour to express my sincere gratitude to AITS, Rajampet for conducting a successful one week 'VLSI – FPGA & ASIC Design' training programme at our Hyderabad office for VLSI Interns of our Institute from May 21<sup>st</sup> to 26<sup>th</sup>, 2018.

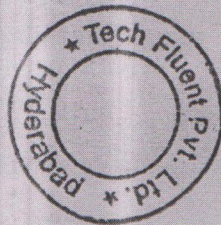
We appreciate the technical expertise services rendered by your expert team led by **Mr. Bala Dastagiri Nadhindla** – Assistant Professor, ECE , **Mr. J. Chinna Babu** - Assistant Professor, ECE , **Mr. M. Hanumanthu** - Assistant Professor, ECE and **Mr. G. Sudha Kiran** - Assistant Professor, ECE . The training tenure was indeed a learning experience for all the participants who primarily learned and gained hands-on Design, Simulation, Debug and Verification for FPGA and ASIC.

We would like to thank again for your tireless service and dedication; and look forward to commence such training programmes in near future.

With Best Regards



[Authority Signature]



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To  
Dr. CH. Nagaraju,  
Professor & Head of the Department of ECE,  
Annamacharya Institute of Technology and Sciences,  
Rajampet.

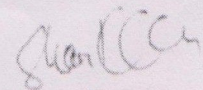
Dear Sir ,

Greetings from NCR TET 2017...!!!

Tech Fluent Pvt.Ltd (formerly Known as Ascentronics Pvt.Ltd) is proud to announce “**National Conference on Research Trends in Engineering and Technology (NCR TET-17)**”. NCR TET-17 intend to offer an energetic environment by bringing together Students, Researchers, Professionals, Academicians, Corporate & industry Professionals all over the country under one roof to exhibit and exchange their pioneering works on their area of Interest.

Now I request you to kindly participate in this conference as **Session Chair** on 06<sup>th</sup> March 2017 at Hotel Manorama, Vijayawda and enrich our event with your esteemed presence.

Yours Sincerely,



Sham Kumar,  
Country Head.



Techfluent Solutions Private Limited  
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To  
Mr. N. Bala Dastagiri,  
Assistant Professor, Dept. of ECE,  
Annamacharya Institute of Technology and Sciences,  
Rajampet.

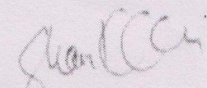
Dear Sir ,

Greetings from NCRTEET 2017...!!!

Tech Fluent Pvt.Ltd (formerly Known as Ascetronics Pvt.Ltd) is proud to announce “**National Conference on Research Trends in Engineering and Technology (NCRTEET-17)**”. NCRTEET-17 intend to offer an energetic environment by bringing together Students, Researchers, Professionals, Academicians, Corporate & industry Professionals all over the country under one roof to exhibit and exchange their pioneering works on their area of Interest.

Now I request you to kindly participate in this conference as **Keynote Speech** on 06<sup>th</sup> March 2017 at Hotel Manorama, Vijayawada and enrich our event with your esteemed presence.

Yours Sincerely,



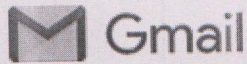
Sham Kumar,  
Country Head.



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◆ Beacons ◆ Dataloggers ◆ Embedded ◆ RF Design



Fahim Shaik &lt;fahim6285@gmail.com&gt;

## Request to review paper EATJ-S-15-00507 for the AJMDE: Australian Journal of Multi-Disciplinary Engineering

1 message

Engineers Australia Technical Journals <em@editorialmanager.com>  
 Reply-To: Engineers Australia Technical Journals <acengineersjnls@informa.com>  
 To: Fahimuddin shaik <fahim6285@gmail.com>

Sun, Jun 5, 2016 at 4:41 AM

Ref: EATJ-S-15-00507

Title: A Novel Method for Automatic License Plate Detection using Adaptive Neuro Fuzzy Inference System and Wavelet Packets

Author: M. Jaya Bharata Reddy, Ph.D (Engineering); Dr.D.K. Mohanta, Ph.D.

Journal: AJMDE: Australian Journal of Multi-Disciplinary Engineering

Hello Mr. shaik,

You have been invited to review the paper (Ref: EATJ-S-15-00507) titled "A Novel Method for Automatic License Plate Detection using Adaptive Neuro Fuzzy Inference System and Wavelet Packets" by M. Jaya Bharata Reddy, Ph.D (Engineering); Dr.D.K. Mohanta, Ph.D. for the AJMDE: Australian Journal of Multi-Disciplinary Engineering.

The abstract of this paper is as follows:

This paper presents a novel methodology for Automatic License Plate Detection (ALPD) System. This ALPD system is proposed to improve the road safety and also to monitor the vehicle movement on the streets. The system comprises of a surveillance camera mounted at possible speeding points or at illegal parking zones for capturing images so as to process the images to identify errant vehicle owners for initiating appropriate legal action. The proposed scheme is cost efficient and substantially reduces the manpower required to monitor the streets. ALPD uses a combination of K-Means Clustering and Adaptive Neuro Fuzzy Inference System (ANFIS) to detect the License Plate from a given image. Wavelet Packet analysis and ANFIS are used to identify the alpha-numeric characters. The scheme was tested on a sample of 52 test images pertaining to front/rear license plates with an accuracy of 98.3% and an average computational time of 900ms. The algorithm was found to be robust, time efficient along with high recognition rate compared to many other schemes currently in practice. The use of Wavelet Packet analysis also makes the proposed scheme immune to variations pertaining to the font of the characters used for the license plates, and can be extended to plates for other countries.

If you would like to review this paper, please click this link: <http://eatj.edmgr.com/l.asp?i=89152&l=EWKWE4EX>.

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If you accept the invitation, you will be sent instructions on how to view the full paper and submit your recommendation. The deadline for completion of your review will be 14 days from the date of this invitation. To request an extension to the deadline, reply to this email with the date you believe you will be able to submit completed review.

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If the above links do not work, please log onto Engineers Australia Technical Journals Editorial Manager system at <http://eatj.edmgr.com/>. Your username is fahim6285 and your password is available at this link [http://eatj.edmgr.com/Default.aspx?pg=accountFinder.aspx&firstname=Fahimuddin&lastname=shaik&email\\_address=fahim6285@gmail.com](http://eatj.edmgr.com/Default.aspx?pg=accountFinder.aspx&firstname=Fahimuddin&lastname=shaik&email_address=fahim6285@gmail.com).

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in recognition of his/her contribution as Workshop Coordinator  
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Two-week ISTE STTP on

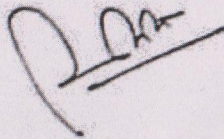
**CMOS, Mixed Signal and Radio frequency VLSI Design**  
organised by Indian Institute of Technology Kharagpur

from 30<sup>th</sup> January, 2017 to 4<sup>th</sup> February, 2017

*(Online activity equivalent to one week from 26<sup>th</sup> December, 2016 to 4<sup>th</sup> February, 2017 and  
physical participation at Remote Center from 30<sup>th</sup> January to 4<sup>th</sup> February, 2017)*

This workshop was held under the National Mission on Education through ICT (MHRD)

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**Prof. A. Goswami**  
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**Prof. Raja Datta**  
Principal Investigator, T10KT  
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Pune, India  
October 17, 2016

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This is to certify that ..... C. Venkatesh ..... has attended, and delivered an oral presentation in the 4<sup>th</sup> International Conference on Communications, Electrical, Electronics and Computer Engineering (ICEEC 2016) held in Hotel Madhav International, Pune, India on October 17, 2016. His/her paper has been selected as one of the best paper.

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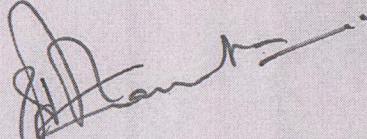
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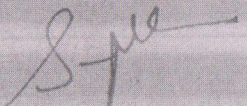
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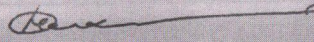
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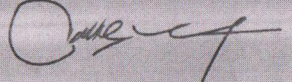
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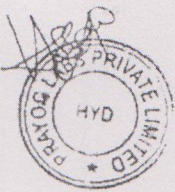
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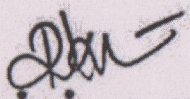
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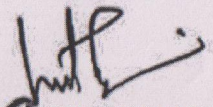
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**Sanjay Srivastava**  
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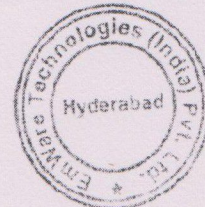
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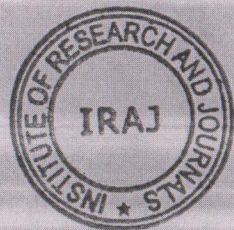
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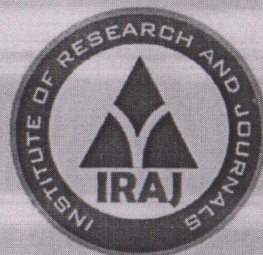
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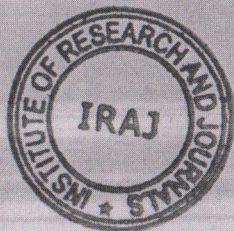
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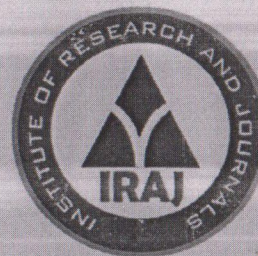
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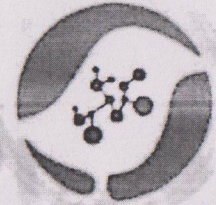
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*Excellent paper*

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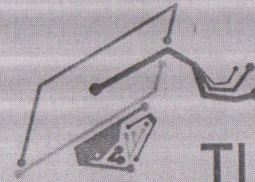


**CRANES**

Sanjay Srivastava

Dir. of University Program

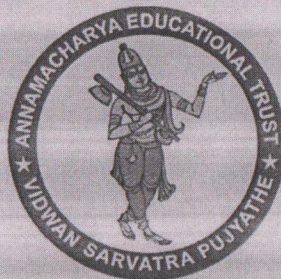
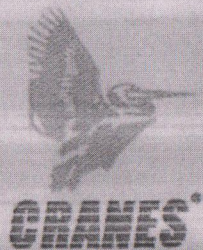
Texas Instruments India

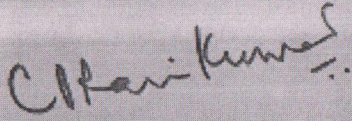


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## Certificate of Excellence

This is to certify that S. ASIF HUSSAIN, S. FAHIMUDDIN, M. VENKATA DASU, CHINNA BABU J  
and VENKATESH C were adjudged as the Winners in the College-Level TEXAS INSTRUMENTS  
INNOVATION CHALLENGE - INDIA ANALOG DESIGN CONTEST 2014 held at Annamacharya  
Institute of Technology & Sciences during March 1 - March 31, 2014. The contest was conducted  
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Dr. C.P. Ravikumar  
Director, University Relations  
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