

Bengaluru, India

3.3.3 Number of awards / recognitions received for research/innovations by the institution/teachers/research scholars/students during the last five years (10)

Year of Award	Title of the innovation	Name of the Awardee	Name of the Awarding Agency with contact details	Category- institution/teacher/ research scholar/student
2019-20	Bharat Ratna Dr. Abdul Kalam Gold Medal Award	Dr. Chamundeshy	GEPRA, New Delhi	Teacher
2019-20	under the Title "Best Researcher for Diagnosis in Animal	Dr. Ligi Milesh	Awards") Powered by World Research Council and United Medical Council, Trichy, Tamil	Teacher
2019-20	Future Village	Ar. Nazish Abid	Indianext Village 2047	Teacher
2019-20	Innovative use of Steel	Apeksha. S. Karanth	INSDAG, Ispat Pragati Bhawan, Anandapur, Eastern Metropolitan Bypass, Kolkata.	Student
2019-20	Innovative use of Steel	Deeksha Raju	INSDAG, Ispat Pragati Bhawan, Anandapur, Eastern Metropolitan Bypass, Kolkata.	Student
2019-20	Innovative use of Steel	Rashmi B Patil	INSDAG, Ispat Pragati Bhawan, Anandapur, Eastern Metropolitan Bypass, Kolkata.	Student
2019-20	Innovative use of Steel	Kavya B.S	INSDAG, Ispat Pragati Bhawan, Anandapur, Eastern Metropolitan Bypass, Kolkata.	Student
2019-20	Innovative use of Steel	S.Kashif	INSDAG, Ispat Pragati Bhawan, Anandapur, Eastern Metropolitan Bypass, Kolkata.	Student
2019-20	Innovative use of Steel	Namitha M P	INSDAG, Ispat Pragati Bhawan, Anandapur, Eastern Metropolitan Bypass, Kolkata.	Student
2019-20	Innovative use of Steel	Shamitha C Patil	INSDAG, Ispat Pragati Bhawan, Anandapur, Eastern Metropolitan Bypass, Kolkata.	Student
2019-20	Innovative use of Steel	R Pramod Kumar	INSDAG, Ispat Pragati Bhawan, Anandapur, Eastern Metropolitan Bypass, Kolkata.	Student
2019-20	International Distinguished Researcher	Dr Raju B. S.	RULA Awards (Research under Literal Access Awards") Powered by World Research Council and United Medical Council, Trichy, Tamil Nadu. Ph. No -9994459154	Teacher
2019-20	Galactic Problem-Solver	K Sai Manoj	NASA	Student
2019-20	Galactic Problem-Solver	Shubam Baid	NASA	Student
2019-20	Outstanding Volunteers, IEEE Bangalore section-2019	Dr. Shrikant Tangade	IEEE Bnagalore Section	Teacher
2019-20	IEEE Bangalore section Student Innovation Project fund (BS-SIP 2019)	Abhinandan A J, Bhoomika C M, Anjanakumari, Dr. Mohammed	IEEE Bangalore Section	Students and Teacher
2019-20	Winner of World CANSAT/Rocketry Championship	Ajith Kumar Joel	Winner of World CANSAT/Rocketry Championship	Student
2019-20	'International distinguished young researcher award 2020'	Dr. Sachin Bhat	Green ThinkerZ Awards 2020	Student



Vice-Chancellor

REVA University, Rukmini Knowledge Park
Kattigenahalli, Yelahanka, Bengaluru-560 064

Research Excellence Award 2020	Dr Manjunatha N	Institute of Scholars	Teacher
Bharat Ratna Dr. Abdul Kalam Gold Medal Award	Dr. Chamundeshwari	GEPRA New Delhi	Teacher
Best Researcher Award	Dr. Chamundeshy	ESN, Chennai	Teacher
Sentinel Hack 2.0	Jalay Rupera	KS Institute of Technology	Student
Sentinel Hack 2.0	Kotapati Sai Manoj	KS Institute of Technology	Student
Sentinel Hack 2.0	Shubam Baid	KS Institute of Technology	Student
Spardha	Rohul S	CMR Institute of Technology	Student
Agent based Self Adaptive system for cloud	Dr Gopal Krishna Shyam and Prof Farooque Azam	Dept of CSE,AIT	Teacher
2020 IEEE Bangalore Section Executive Committee Position	Dr. Shrikant S Tangade	IEEE Bnagalore Section	Teacher
ISAMPE award for smart materials and systems technology development	M G Pooja	Indian Soceity for Advancement of Materials and Process Engineering	Teacher
Secretary of IEEE standard P1920.2 Working Group (WG) for Vehicle to Vehical Communications for Unmanned Aircraft Systems	Dr. Shrikant Tangade	IEEE Bnagalore Section	Teacher
IEEE R10 SAC Committee Ambassador Bangalore Section	Dr. Shrikant Tangade	IEEE Bnagalore Section	Teacher
Significant contribution in the field of Research	Dr.Nagaraja V	AR research Publication, Conference World	Teacher
One day experts consultation workshop on Karnataka Municipalities Bill, 2019 (NLSIU Drat Model Bill)	Dr.Nagaraja V	National Law School of India University, Bangalore and Directorate of Municipal Administration Government of Karnataka	Teacher
50 Fabulous Innovative Leaders	Dr Shubha A	World CSR group	Teacher
Top 10 cyber security course in india (6th rank)	REVA Academy for Corporate Excelance	Analytics india magazine	Institution
Top 10 Analytics and data science Academecian in India	Dr. JB Simha	Analytics india magazine	Teacher
Top 10 executive data science course in india (5th rank)	REVA Academy for Corporate Excelance	Analytics india magazine	Institution
	Bharat Ratna Dr. Abdul Kalam Gold Medal Award Best Researcher Award Sentinel Hack 2.0 Sentinel Hack 2.0 Sentinel Hack 2.0 Spardha Agent based Self Adaptive system for cloud 2020 IEEE Bangalore Section Executive Committee Position ISAMPE award for smart materials and systems technology development Secretary of IEEE standard P1920.2 Working Group (WG) for Vehicle to Vehical Communications for Unmanned Aircraft Systems IEEE R10 SAC Committee Ambassador Bangalore Section Significant contribution in the field of Research One day experts consultation workshop on Karnataka Municipalities Bill, 2019 (NLSIU Drat Model Bill) 50 Fabulous Innovative Leaders Top 10 cyber security course in india (6th rank) Top 10 Analytics and data science Academecian in India	Bharat Ratna Dr. Abdul Kalam Gold Medal Award Best Researcher Award Dr. Chamundeshwari Best Researcher Award Dr. Chamundeshwari Sentinel Hack 2.0 Sentinel Hack 2.0 Sentinel Hack 2.0 Shubam Baid Dr Gopal Krishna Shyam and Prof Farooque Azam Dr. Shrikant S Tangade ISAMPE award for smart materials and systems technology development Secretary of IEEE standard P1920.2 Working Group (WG) for Vehicle to Vehical Communications for Unmanned Aircraft Syatems IEEE R10 SAC Committee Ambassador Bangalore Section Significant contribution in the field of Research One day experts consultation workshop on Karnataka Municipalities Bill, 2019 (NLSIU Drat Model Bill) 50 Fabulous Innovative Leaders Top 10 cyber security course in india (6th rank) Top 10 executive data science gourse in india (5th roule) REVA Academy for Corporate Excelance REVA Academy for Corporate	Bharat Ratna Dr. Abdul Kalam Gold Medal Award Best Researcher Award Dr. Chamundeshwari New Delhi Sentinel Hack 2.0 Sentinel Hack 2.0 Shubam Baid KS Institute of Technology KS Institute of Technology Manoj CMR Institute of Technology Dr. Gopal Krishna Shyam and Prof Farooque Azam Dr. Shrikant S IEEE Bnagalore Section Executive Committee Position ISAMPE award for smart materials and systems technology development Secretary of IEEE standard P1920.2 Working Group (WG) for Vehicle to Vehical Communications for Unmanned Aircraft Systems IEEE R10 SAC Committee Ambassador Bangalore Section Tangade Dr. Shrikant Inagade Dr. Nagaraja V AR research Publication, Conference World India University, Bangalore and Directorate of Municipal Administration Government of Kamataka Municipalities Bill, 2019 (NLSIU Drat Model Bill) Dr. Nagaraja V Top 10 eyber security course in india (6th rank) Dr. Dr. Busha A REVA Academy for Corporate for Corporate india (6th rank) Top 10 executive data science severe in india (6th cark) Top 10 executive data science severe in india (6th cark) Top 10 executive data science severe in india (6th cark) Top 10 executive data science severe in india (6th cark) Top 10 executive data science severe in india (6th cark) Top 10 executive data science severe in india (6th cark) Top 10 executive data science severe in india (6th cark) Top 10 executive data science severe in india (6th cark)

2019-20	DR. APJ Abdul Kalam Life time Achievement National Award	Dr. K Vijaya Bhaskar Raju, Dean - Internal Quality Assurance Cell REVA UNIVERSITY	International Institute for Social and Economic Reforms (R), Bengaluru	Teacher
2019-20	Sigma Thon 1.0	Vishnu Vardhan	Hackerearth	Student
2019-20	IEEE R10 SAC Outstanding Award-2020	Dr. Shrikant S. Tangade	Pacific Limited No. 1, Fusionopolis Walk #04-07, South	Teacher
2019-20	Silver medal for TOP scoring in NPTEL	Mr. Siddarth Dave	NPTEL	Student







RULA AWARDS

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Research Peace Award Of the Year '2019



FOR INTERNATIONAL INNOVATION, BETTERMENT & EXCELLENCE IN RESEARCH ACTIVITIES.

BEST RESEARCHER

FOR DIAGNOSIS IN ANDIAL SCIENCES

Presented to

DR. LIGI MILESH

At Grandeur Hall, Hotel Breeze Residency, Tricky, Tamilnadu, India on 15th August of 2019 powered by



S. ABUTHAHIR Director (IJRULA & RULA AWARDS)







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National Competition for Students 2019 for the best innovative use of Steel in Architecture.

THIS IS TO CERTIFY THAT

Shri/Smt

Apeksha. S. Karanth

Student of Reva University

has participated in the competition

jointly with

Deeksha Raju, Rashmi B Patil, Kavya. B. S.

and displayed exceptional creativity towards Innovative use of Steel as a Medium of Architectural Expressions in design of International Level Cricket Stadium cum Cricket Academy at Ghaziabad in India during the final Evaluation round on March 05-06,2020 at Kolkata

SUSHIM BANERJEE
DIRECTOR GENERAL





National Competition for Students 2019 for the best innovative use of Steel in Architecture.

THIS IS TO CERTIFY THAT

Shri/ Smt Deeksha Raju

Student of Reva University

has participated in the competition

jointly with Rashmi B Patil, Apeksha. S. Karanth, Kavya. B. S.

and displayed exceptional creativity towards Innovative use of Steel as a Medium of Architectural Expressions in design of International Level Cricket Stadium cum Cricket Academy

at Ghaziabad in India during the final Evaluation round on March 05-06,2020 at Kolkata

SUSHIM BANERJEE

INSTITUTE FOR STEEL DEVELOPMENT & GROWTH (INSDAG)

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National Competition for Students 2019 for the best innovative use of Steel in Architecture.

THIS IS TO CERTIFY THAT

Shri/Smt

Rashmi B Patil

Student of Reva University

has participated in the competition

jointly with

Deeksha Raju, Apeksha. S. Karanth, Kavya. B. S.

and displayed exceptional creativity towards Innovative use of Steel as a Medium of Architectural Expressions in design of International Level Cricket Stadium cum Cricket Academy

at Ghaziabad in India during the final Evaluation round on March 05-06,2020 at Kolkata

SUSHIM BANERJEE





National Competition for Students 2019 for the best innovative use of Steel in Architecture.

THIS IS TO CERTIFY THAT

Shri/Smt

Kavya. B. S.

Student of Reva University

has participated in the competition

jointly with

Deeksha Raju, Rashmi B Patil, Apeksha. S. Karanth

and displayed exceptional creativity towards Innovative use of Steel as a Medium of Architectural Expressions in design of International Level Cricket Stadium cum Cricket Academy

at Ghaziabad in India during the final Evaluation round on March 05-06,2020 at Kolkata

SUSHIM BANERJEE





National Competition for Students 2019 for the best innovative use of Steel in Architecture.

THIS IS TO CERTIFY THAT

Shri/ Smt S Kashif

Student of Reva University

has participated in the competition

jointly with Shamita C Patil, Namita M P, R Pramod Kumar

and displayed exceptional creativity towards Innovative use of Steel as a Medium of Architectural Expressions in design of at Ghaziabad in India during the final Evaluation round on March 05-06,2020 at Kolkata International Level Cricket Stadium cum Cricket Academy

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CERTIFICATE AWARD

National Competition for Students 2019 for the best innovative use of Steel in Architecture.

THIS IS TO CERTIFY THAT

Namita M P

Student of Reva University

has participated in the competition

jointly with Shamita C Patil, S Kashif, R Pramod Kumar

and displayed exceptional creativity towards Innovative use of Steel as a Medium of Architectural Expressions in design of at Ghaziabad in India during the final Evaluation round on March 05-06,2020 at Kolkata International Level Cricket Stadium cum Cricket Academy



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CERTIFICATE AWARD

National Competition for Students 2019 for the best innovative use of Steel in Architecture.

THIS IS TO CERTIFY THAT

Shamita C Patil

Student of Reva University

has participated in the competition

Namita M P, S Kashif, R Pramod Kumar

and displayed exceptional creativity towards Innovative use of Steel as a Medium of Architectural Expressions in design of International Level Cricket Stadium cum Cricket Academy

at Ghaziabad in India during the final Evaluation round on March 05-06,2020 at Kolkata

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CERTIFICATE

National Competition for Students 2019 for the best innovative use of Steel in Architecture.

THIS IS TO CERTIFY THAT

BLUS AND

R Pramod Kumar

Student of Reva University

has participated in the competition

jointly with

Shamita C Patil, Namita M P. S Kashil

and displayed exceptional creativity towards innovative use of Steel as a Medium of Architectural Expressions in design of International Level Cricket Stadium cum Cricket Academy

at Ghaziabad in India during the final Evaluation round on March 05-06,2020 at Kolkata

SUSHIM BANKRIEE



RULA AWARDS

"Your Passion, Our Vision"

Research Leadership Award of the Year '2020



FOR INTERNATIONAL INNOVATION, BETTERMENT & EXCELLENCE IN RESEARCH ACTIVITIES.

INTERNATIONAL DISTINGUISHED RESEARCHER IN MANUFACTURING ENGINEERING

Presented to

DR RAJUBS

At Grandeur Hall, Hotel Breeze Residency, Trichy, Tamilnadu, India on 25th January of 2020 powered by.



S.ABUTHAHR Director (LIRULA & BULA AWARDS)

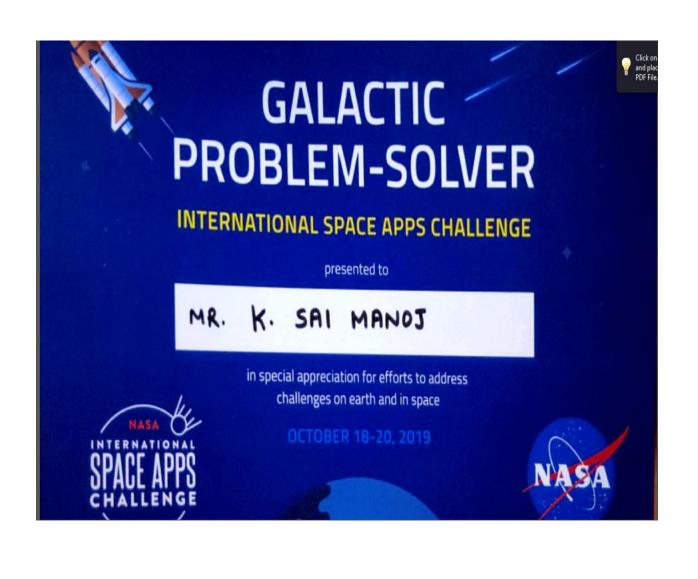






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IEEE BANGALORE SECTION

OUTSTANDING VOLUNTEERS

Jointly Presented to

ABHISHEK MAHESH APPAJI & SHRIKANT S TANGADE

in recognition of their Outstanding Contribution to the Bangalore Section in the Year 2019

Rashan

Keshav Bapat Chairman, IEEE Bangalore Section 2019

Puneet Kumar Mishra Awards Committee Chair



5 January 2020

Fw: Review > IEEE BS-SIP 2019 Funding Call 3

Mohammed Riyaz Ahmed <riyaz@reva.edu.in>

Tue 23/06/2020 15:49

To: Anupama R <anupama.r@reva.edu.in>

Please find the trailing mail for IEEE funding. In the last mail, the table has the funded project list.

Warm Regards,

Dr Mohammed Riyaz Ahmed

Program coordinator-Bioelectronics Engineering

Head-Academics and Administration | School of Multidisciplinary Studies

Tel: 080-46966966 | Ext: 240 | Mobile: +91 9886564566

REVA UNIVERSITY | Rukmini Knowledge Park | Kattigenahalli | Yelahanka | Bengaluru | Karnataka 560 064











From: Dr. Abhishek Appaji <abhishek.appaji.m@ieee.org>

Sent: 26 March 2020 09:15

Cc: Puneet Mishra <mishra_puneet@ieee.org>; RAGHAVENDRA PRASAD S G <raghavendra.prasad.sg@ieee.org>; D N Sujatha <sujatha _bms@ieee.org>

Subject: Re: Review > IEEE BS-SIP 2019 Funding Call 3

Dear Student teams.

The date for the final review of IEEE BS-SIP 2019 Funding call 3 is scheduled for 28 March 2020. The review will be through WebEx (The details are below). Each team will be given **10 minutes** which included the demo, followed by questions from IEEE Bangalore Section.

Team Number	Timings
BSSIP-2019-02	11:00 to 11:15
BSSIP-2019-06	11:15 to 11:30
BSSIP-2019-23	11:30 to 11:45
BSSIP-2019-32	11:45 to 12:00
BSSIP-2019-38	12:00 to 12:15
BSSIP-2019-55	12:15 to 12:30

Thanks

IEEE Bangalore Section

Final Review IEEE BS-SIP 2019 Funding call 3

Saturday, March 28, 2020

11:00 am | (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi | 2 hrs

Join WebEx meeting

https://ieeemeetings.webex.com/ieeemeetings/j.php?MTID=m174f0a33b226df4f649a1e37cb570eb0

Meeting number: 590 817 925 Meeting password: sxJXeMsX274

Join from a video system or application

Dial 590817925@ieeemeetings.webex.com

You can also dial 173.243.2.68 and enter your meeting number.

To dial from an IEEE Video Conference System: *1 590 817 925

Join by phone

Tap to call in from a mobile device (attendees only)

0008-00852-1525 India Toll Free

+91-80-6480-2006 India Toll (Bangalore)

Global call-in numbers | Toll-free calling restrictions

Add this meeting to your calendar. (Cannot add from mobile devices.)

Can't join the meeting? Contact support.

IMPORTANT NOTICE: Please note that this Webex service allows audio and other information sent during the session to be recorded, which may be discoverable in a legal matter. By joining this session, you automatically consent to such recordings. If you do not consent to being recorded, discuss your concerns with the host or do not join the session.

On Wed, Mar 11, 2020 at 9:49 PM Dr. Abhishek Appaji abhishek.appaji.m@ieee.org wrote:

Dear Student Teams.

The date for the final review of IEEE BS-SIP 2019 Funding call 3 is scheduled on 28 March 2020. The review will be through webex (online). We will be taking your slides/materials which you had submitted as per previous email below.

We would let you know the exact timings and meeting url for the call two days before the scheduled date .

Thanks

IEEE Bangalore Section

On Sun, Feb 16, 2020 at 7:53 PM Dr. Abhishek Appaji abhishek.appaji.m@ieee.org wrote:

It is time for us to review your project sanctioned under Bangalore Section - Student Innovation Project fund (BS-SIP) 2019. We will let you know the project review dates asap. Meanwhile, we want you to get ready for the review.

Students can Join temporary whatsapp group to get quick response for any questions related to BS-SIP. https://chat.whatsapp.com/E5yKUFUpfB16xfjSvdVhOQ

We would need report and slide deck as per the instructions below. The is a possibility of inclusion of report in IEEE Bangalore Section website.

Following are some pointers to be prepared for the review:

- · All the students should be currently active IEEE members including the faculty (renew your membership of 2020, if you have not)
- All are expected to join the review meeting (including the faculty)
- Please note your slides should be less text and more pictures and illustrations.
- You are requested to make a presentation using slides with following contents preferably and around 10 slides and less than 10 minutes
 - Title slide: Project number, Title of the project, A table containing [Team member name, IEEE membership number,
 - affiliation/college, guides name, email id of all team members, team lead mobile number]
 Unmet need/ Aim and objectives proposed
 - Methodology (block diagram or flow chart)
 - Results and comparison with existing solution
 - Demo (max 3 minutes video URL link) of the prototype/product
 - Conclusion and future scope

 - Societal Impact and possible end user
 Bill of materials (url link to scanned bills)
 - **Problems faced**
 - Acknowledgement and Outcomes (paper, patent, product, etc)
 - References (IEEE format)
- You will be sent another email with the link and dates for webex meeting soon
- All teams should fill the details in the link below and also upload your link of presentation/slides in the same link positively before 28th Feb 2020 midnight https://forms.gle/EzMXSJT5dFsCLULC7

Please note all the above points and follow them without fail.

You can reply to this email if you have any questions by CC'ing all your team members and guide.

Thanks

Abhishek Appaji

Joint Treasurer & SIGHT Chair, **IEEE Bangalore Section**

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

From: ABHISHEK APPAJI <abhishek.appaji.m@ieee.org>

Date: Tue, Oct 1, 2019 at 8:38 PM

Subject: Congratulations > IEEE BS-SIP 2019 Funding Call 3

Dear Students and Guides.

Congratulations!! We are happy to inform you that your project is selected for IEEE Bangalore Section Student Innovation Project fund (BS-SIP 2019) Call 3.

Project			_	Details of team	
Number	Title of the Project	College	Team Leader	members	Guide
	Smart Control on Algal Bloom in Hydroponic Farming-	Alliance College of			
BSSIP-2019-02	an IoT Application	Engineering and Design	Naveen Kumar J R	Sindhu C	Dr. R.Selavarani
				Anup Prakash Hosur,	
		PES college of	Manikant amaresh	Shushmitha H.S,	
	Internet Multi Bot	engineering	Savadatti	Bhoomika H J	Sumanth. S
	Development of Pnoi-phone, a device for detection and		Mohammad Shaique		Prasanta Kumar
BSSIP-2019-23	monitoring asthma	Indian institute of Science	Solanki	Rashmi D, Jeevan K	Ghosh
	Renewable Energy based battery charger for fisherman	Amrita School of			
BSSIP-2019-32	Boats	Engineering, Bangalore	Praneeth varma	Amitasree, Niharika	Dr.K.Deepa
	Magnetic Treatment of Irrigation Water for Improved		ABHINANDAN AJIT	Bhoomika C M,	Dr Mohammed Riy
BSSIP-2019-38	Yield Production	REVA UNIVERSITY	JUGALE	ANJANAKUMARI B T	Ahmed
	Albatross: Smartwatch with a smartbot for Alzheimer	Dayananda Sagar College			
BSSIP-2019-55	Diseased.	of Engineering	SONSHI MISHRA	Shraddha Ghosh	Satish B.A

We would like to see the progress of your project by the end of this year and after the completion. Once the project is satisfactorily completed and presented, we will be releasing the funds against valid bills.

Please consider this email as the award letter/communication.

Congratulations again to the entire team, the Guide and the College.

Thanks and Regards

With Regards,
Abhishek Appaji M
Joint Secretary and SIGHT Chair,
IEEE Bangalore Section







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QUIZ RESULTS

Quiz Takeaways:

- Cash Prize of INR 5,000* awarded to each winner
- Priority Entry to WCRC Competition and access to WCRC Early Bird Products
- Featured on the Website

SI No.	Full Name	University / Organization	Country
1	Ahmed Mohamed Bushlaibi	NSSA - Bahrain's National Space Science Agency	Bahrain
2	Ajith Kumar Joel T	REVA University	India
3	Amal Jasim Albinali	National Space Science Agency	Kingdom of Bahrain
4	Ananyaa Sundar	New Horizon College of Engineering	India
5	Anchi. Rahul Kushal	Vardhaman College of Engineering	India
6	Angela Lucia Mutiz Popayan	Universidad del Cauca	Colombia
7	Kateryna Oleksandrivna Shvydyuk	University of Beira Interior	Portugal
8	Aniket Dabhade	N/A	India
9	Annamaraju Rohith Kumar	Easwari Engineering College	India
10	Aysha Alharam	NSSA	Bahrain
11	Ananya Ravi	MCCE	India
12	Barbara Bermudez-Reyes	N/A	N/A
13	Bharatdeep Hazarika	New Horizon College of Engineering	India
14	Bodavula Rahul	Vardhaman college of Engineering	India
15	Carlos Manuel dos Santos Almeida	Agrupamento Escolas D. Dinis	Portugal
16	Carolina Doncel GarcÃa	Universidad del Valle	Colombia
17	Charitha V	New Horizon College of Engineering	India

Note: Quiz Winners have received 500/500 in a total of 8 Quiz Submissions.

For any Queries,

Contact – Sanketh S Huddar [WCRC TEAM] – Sanketh.jain98@gmail.com / (+91) 9740496061

^{* -} Cash Prize is awarded in terms of WCRC Money which can be redeemed during the WCRC Phase 1 Entrance Fee, CanSat & CubeSat Products, or any other WCRC Products.



Institute of Scholars

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Bringing ideas into reality......



Certificate

Research Excellence Award 2020

awarded to

Dr. Manjunatha N

M.Sc., M.Phil., Ph.D
Assistant professor,
Department of Mathematics, School of Applied Sciences,
REVA University,
Karnataka.

For the work with following details:

Publication Type: Journal

Paper title: Effects of Non-uniform Temperature Gradients on Triple Diffusive

Surface Tension Driven Magneto Convection in a Composite Layer Journal Name: Universal journal of Mechanical Engineering

Volume: 7 Issue No.: 6

Month of Publication: August

Year: 2019

Page No.: 398-410 ISSN: 2332-3361 Nough Buch

Nanjesh Bennur Director, InSc

VILLAGE 2047



Dear Nazish and team,

Subject: Winner Invitation to 'Village 2047' Awards Ceremony on October 18, 2019, at Sahara Star, Mumbai

It is our pleasure to inform your entry has been shortlisted as one of winners for the UltraTech IndiaNext 'Village 2047' competition. Heartiest Congratulations for the same!

Spread over six months, this competition received an overwhelming response with over **1,426** registrations and **194** submissions from professionals from all parts of the country. The winners have been selected by a distinguished jury.

The competition culminates in an awards ceremony which is being held on **October 18, 2019,** in **Mumbai, India**.

We request you and your team to block your dates to be part of the award ceremony. We shall take care of your travel and stay for upto 2 people. We understand that the occasion calls for a collective celebration, so you may extend the invitation to 10 additional guests. Do inform us the names of your team members and guests attending the awards night.

We request that you prepare a video excerpt of duration 4 minutes describing your/your team's ideation journey towards the UltraTech IndiaNext Village 2047 competition.

Do consider this as a personal invitation from the organisers of the competition. We look forward to your response and hosting you for the Awards Night.

Warmest regards,

Dipal Rokadia Village 2047 team



VILLAGE 2047

AWARD NIGHT DETAILS

Day, Date: Friday, 18th October 2019

Venue: The Sahara Star, Mumbai - India

Time: 6:45 PM onwards Registrations

7:00 PM onwards Award Night Ceremony 9:00 PM onwards Dinner & Cocktails

Duration: 2.50 hours

Detailed programme schedule will be informed in due course.

Additional Submission: Video excerpt

Any other 3D video regarding the submission

Video Suggestions Format: High resolution video content, shot on a professional

camera and recorded with a mic (if possible) against a white

background in bright light

Time: 4 minutes

Inclusions: Your/Your team's ideation journey towards the UltraTech IndiaNext Village 2047 competition. Also, any other video of your project, site, interviews etc. can be attached

separately.

Please submit the same through wetransfer to

info@foryoungindia.com, dipal@foryoungindia.com

Additional details: More about the competition:

https://www.ultratechindianext.com/

Thank you for your time and co-operation, in advance.

Dipal Rokadia Village 2047 team





National Competition for Students 2019 for the best innovative use of Steel in Architecture.

THIS IS TO CERTIFY THAT

Shri/Smt

Apekeha. S. Karanth

Student of Reva University

has participated in the competition

jointly with

Deeksha Raju, Rashmi B Patil, Kavya. B. S.

and displayed exceptional creativity towards Innovative use of Steel as a Medium of Architectural Expressions in design of International Level Cricket Stadium cum Cricket Academy at Ghaziabad in India during the final Evaluation round on March 05-06,2020 at Kolkata

SUSHIM BANERJEE
DIRECTOR GENERAL





National Competition for Students 2019 for the best innovative use of Steel in Architecture.

THIS IS TO CERTIFY THAT

Shri/Smt Deeksha Raju

Student of Reva University

has participated in the competition

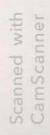
Rashmi B Patil, Apeksha. S. Karanth, Kavya. B. S. jointly with

and displayed exceptional creativity towards Innovative use of Steel as a Medium of Architectural Expressions in design of

International Level Cricket Stadium cum Cricket Academy

at Ghaziabad in India during the final Evaluation round on March 05-06,2020 at Kolkata

DIRECTOR GENERAL







National Competition for Students 2019 for the best innovative use of Steel in Architecture.

THIS IS TO CERTIFY THAT

Shri/Smt

Rashmi B Patil

Student of Reva University

has participated in the competition

jointly with

Deeksha Raju, Apeksha. S. Karanth, Kavya. B. S.

and displayed exceptional creativity towards Innovative use of Steel as a Medium of Architectural Expressions in design of International Level Cricket Stadium cum Cricket Academy

at Ghaziabad in India during the final Evaluation round on March 05-06,2020 at Kolkata

SUSHIM BANERJEE

DIRECTOR GENERAL





National Competition for Students 2019 for the best innovative use of Steel in Architecture.

THIS IS TO CERTIFY THAT

Shri/ Smt Kavya. B. S.

Student of Reva University

has participated in the competition

jointly with Deeksha Raju, Rashmi B Patil, Apeksha. S. Karanth

and displayed exceptional creativity towards Innovative use of Steel as a Medium of Architectural Expressions in design of International Level Cricket Stadium cum Cricket Academy

at Ghaziabad in India during the final Evaluation round on March 05-06,2020 at Kolkata

SUSHIM BANERJEE





National Competition for Students 2019 for the best innovative use of Steel in Architecture.

THIS IS TO CERTIFY THAT

Shri/ Smt S Kashif

Student of Reva University

has participated in the competition

jointly with Shamita C Patil, Namita M P, R Pramod Kumar

and displayed exceptional creativity towards Innovative use of Steel as a Medium of Architectural Expressions in design of at Ghaziabad in India during the final Evaluation round on March 05-06,2020 at Kolkata International Level Cricket Stadium cum Cricket Academy

8300

इस्थानी इसदा





CERTIFICATE AWARD

National Competition for Students 2019 for the best innovative use of Steel in Architecture.

THIS IS TO CERTIFY THAT

Namita M P

Student of Reva University

has participated in the competition

jointly with Shamita C Patil, S Kashif, R Pramod Kumar

and displayed exceptional creativity towards Innovative use of Steel as a Medium of Architectural Expressions in design of at Ghaziabad in India during the final Evaluation round on March 05-06,2020 at Kolkata International Level Cricket Stadium cum Cricket Academy



Scanned with CamScanner

इन्यान इन्य



HEROES OF NET-ZERO

CERTIFICATE

This certificate is granted to		Anthony Diceganzo i	
from	REVA University	for Runner up in IET hackathon, Bengaluru, 202	

Date

5th December 2021

Dr. Santhosh Kumar M Honorary Secretary IET Bangalore Network









Anthony Breedanzo T







CERTIFICATE AWARD

National Competition for Students 2019 for the best innovative use of Steel in Architecture.

THIS IS TO CERTIFY THAT

Shamita C Patil

Student of Reva University

has participated in the competition

Namita M P, S Kashif, R Pramod Kumar

and displayed exceptional creativity towards Innovative use of Steel as a Medium of Architectural Expressions in design of International Level Cricket Stadium cum Cricket Academy

at Ghaziabad in India during the final Evaluation round on March 05-06,2020 at Kolkata

SHAIR SOCI

CERTIFICATE

National Competition for Students 2019 for the best innovative use of Steel in Architecture.

THIS IS TO CERTIFY THAT

BLUS AND

R Pramod Kumar

Student of Reva University

has participated in the competition

jointly with

Shamita C Patil, Namita M P. S Kashif

and displayed exceptional creativity towards innovative use of Steel as a Medium of Architectural Expressions in design of International Level Cricket Stadium cum Cricket Academy

at Ghaziabad in India during the final Evaluation round on March 05-06,2020 at Kolkata

SUSHIM BANKRIEE





DR. SANJU V

Young Scientist Hward

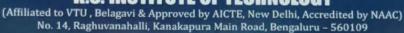
Organized by "Combined Society for Educational Research and Development, Dehradun"







Kammavari Sangham (R) - 1952 K.S. INSTITUTE OF TECHNOLOGY





24 HOUR STATE LEVEL HACKATHON





This certificate is presented to

Shubham Baid

for being First Runner Up in the 24 Hour State Level Hackathon organised by
Department of Computer Science and Engineering
at K. S. Institute of Technology on 12th and 13th November, 2019.

Prof. K. Venkata Rao Event Convener Dr. Rekha B. Venkatapur Professor & Head

Dr. T. V. Govindaraju Principal / Director







SPARDHA

organised by

CMR Institute Of Technology

Gertificate Of Excellence

This is to certify	that Mr./MsRo	UL.S
ofREVA	UNIVERSITY	has secured theposition
for the event	KABADDI	at the CMRIT's annual sports
fest SPARDHA he	ld at CMR Institut	e Of Technology on. 26th +o 28th September 2015
Steller		Sanjay Jain
Slath! E Director		Principal



|Jai Sri Gurudev|

Sri Adichunchanagiri Shikshana Trust(R)

ADICHUMCHANAGIRI INSTITUTE OF TECHNOLOGY CHIKKAMAGALURU













FIRST IEEE INTERNATIONAL CONFERENCE ON ADVANCES IN INFORMATION TECHNOLOGY ICAIT-2019

Best Paper Award

This is to certify that the paper entitled Mgent - Basecl Self - Haaptive
System 105 Gloud
with authors Gapal Shyam & Faroaque Azam
Presented by
Best Paper award in the First IEEE International Conference on Advances in
Information Technology (ICAIT-2019) organized by Department of Computer
Science and Engineering, Adichunchanagiri Institute of Technology,
Chikkamagaluru, Karnataka, India, during 25 th 27 th July 2019.

Dr. Pushpa Ravikumar Prof. & Head, Dept of CS&E General Chair, ICAIT-2019

Dr. C.T. Jayadeva Principal, AIT

Organizing Chair, ICAIT-2019

Dr. C.K. Subbaraya Director, AIT & Registrar, ACU

Patron, ICAIT-2019

B

||Jai Sri Gurudev||

Sri Adichunchanagiri Shikshana Trust(R)



DEPARTMENT OF

COMPUTER SCIENCE & ENGINEERING















FIRST IEEE INTERNATIONAL CONFERENCE ON ADVANCES IN INFORMATION TECHNOLOGY ICAIT-2019

Certificate of Appreciation

This is to certify that

Paper entitled: Solutions to Achieve Virtual Machine Placement in Cloud Computing Environment

Authored By: Priyanka Bharti and Rajeev Ranjan

Presented By: Priyanka Bharti

at the First IEEE Internation Conference on Advances in Information Technology (ICAIT-2019) organized by Department of Computer Science and Engineering, Adichunchanagiri Institute of Technology, Chikkamagaluru, Karnataka, India, during 25th 27th July 2019.

Dr. Pushpa RavikumarProf. & Head, Dept of CS&E
General Chair, ICAIT-2019

Dr. C.T. Jayadeva

Principal, AIT

Organizing Chair, ICAIT-2019

Dr. C.K. Subbaraya
Director, AIT & Registrar, ACU
Patron, ICAIT-2019





IEEE BANGALORE SECTION

OUTSTANDING VOLUNTEERS

Jointly Presented to

ABHISHEK MAHESH APPAJI & SHRIKANT S TANGADE

in recognition of their Outstanding Contribution to the Bangalore Section in the Year 2019

Rashan

Keshav Bapat Chairman, IEEE Bangalore Section 2019

Puneet Kumar Mishra Awards Committee Chair



5 January 2020





January 5, 2020

Mr Shrikant S. Tangade Chair, Member Development Committee, IEEE Bangalore Section

Dear Mr Shrikant S. Tangade

Sub: Appointment to the 2020 IEEE Bangalore Section Executive Committee Position: Chair, Member Development Committee

This letter is to confirm your appointment to the position of Chair, Member Development Committee, IEEE Bangalore Section and as a member of the 2020 IEEE Bangalore Section Executive Committee.

As a key member of the Executive Committee, you play an important role in IEEE dedicated to advancing technology for the humanity and enhancing the membership quality of all IEEE members, especially in Karnataka.

The Bangalore Section Bylaws will help to guide you in your roles and responsibilities. These documents are available on the Section website at: https://ieeebangalore.org/bye-laws/

The IEEE Governing documents include the IEEE Constitution, Bylaws and Policies, Member & Geographic Activities Board Operations Manual are available at: http://www.ieee.org/about/corporate/governance/index.html

I am delighted to welcome you onboard and look forward to having you as a member of the 2020 IEEE Bangalore Section Executive Committee.

Yours Sincerely,

Puneet Kumar Mishra

2020 Chair IEEE Bangalore Section

Fw: Review > IEEE BS-SIP 2019 Funding Call 3

Mohammed Riyaz Ahmed <riyaz@reva.edu.in>

Tue 23/06/2020 15:49

To: Anupama R <anupama.r@reva.edu.in>

Please find the trailing mail for IEEE funding. In the last mail, the table has the funded project list.

Warm Regards,

Dr Mohammed Riyaz Ahmed

Program coordinator-Bioelectronics Engineering

Head-Academics and Administration | School of Multidisciplinary Studies

Tel: 080-46966966 | Ext: 240 | Mobile: +91 9886564566

REVA UNIVERSITY | Rukmini Knowledge Park | Kattigenahalli | Yelahanka | Bengaluru | Karnataka 560 064











From: Dr. Abhishek Appaji <abhishek.appaji.m@ieee.org>

Sent: 26 March 2020 09:15

Cc: Puneet Mishra <mishra_puneet@ieee.org>; RAGHAVENDRA PRASAD S G <raghavendra.prasad.sg@ieee.org>; D N Sujatha <sujatha _bms@ieee.org>

Subject: Re: Review > IEEE BS-SIP 2019 Funding Call 3

Dear Student teams,

The date for the final review of IEEE BS-SIP 2019 Funding call 3 is scheduled for 28 March 2020. The review will be through WebEx (The details are below). Each team will be given **10 minutes** which included the demo, followed by questions from IEEE Bangalore Section.

Team Number	Timings	
BSSIP-2019-02	11:00 to 11:15	
BSSIP-2019-06	11:15 to 11:30	
BSSIP-2019-23	11:30 to 11:45	
BSSIP-2019-32	11:45 to 12:00	
BSSIP-2019-38	12:00 to 12:15	
BSSIP-2019-55	12:15 to 12:30	

Thanks

IEEE Bangalore Section

Final Review IEEE BS-SIP 2019 Funding call 3

Saturday, March 28, 2020

11:00 am | (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi | 2 hrs

Join WebEx meeting

https://ieeemeetings.webex.com/ieeemeetings/j.php?MTID=m174f0a33b226df4f649a1e37cb570eb0

Meeting number: 590 817 925 Meeting password: sxJXeMsX274

Join from a video system or application

Dial 590817925@ieeemeetings.webex.com

You can also dial 173.243.2.68 and enter your meeting number.

To dial from an IEEE Video Conference System: *1 590 817 925

Join by phone

Tap to call in from a mobile device (attendees only)

0008-00852-1525 India Toll Free

+91-80-6480-2006 India Toll (Bangalore)

Global call-in numbers | Toll-free calling restrictions

Add this meeting to your calendar. (Cannot add from mobile devices.)

Can't join the meeting? Contact support.

IMPORTANT NOTICE: Please note that this Webex service allows audio and other information sent during the session to be recorded, which m this session, you automatically consent to such recordings. If you do not consent to being recorded, discuss your concerns with the host or do r

On Wed, Mar 11, 2020 at 9:49 PM Dr. Abhishek Appaji abhishek.appaji.m@ieee.org wrote:

Dear Student Teams.

The date for the final review of IEEE BS-SIP 2019 Funding call 3 is scheduled on 28 March 2020. The review will be through webex (online). We will be taking your slides/materials which you had submitted as per previous email below.

We would let you know the exact timings and meeting url for the call two days before the scheduled date .

Thanks

IEEE Bangalore Section

On Sun, Feb 16, 2020 at 7:53 PM Dr. Abhishek Appaji abhishek.appaji.m@ieee.org wrote:

It is time for us to review your project sanctioned under Bangalore Section - Student Innovation Project fund (BS-SIP) 2019. We will let you know the project review dates asap. Meanwhile, we want you to get ready for the review.

Students can Join temporary what sapp group to get quick response for any questions related to BS-SIP. https://chat.whatsapp.com/E5yKUFUpfB16xfjSvdVhOQ

We would need report and slide deck as per the instructions below. The is a possibility of inclusion of report in IEEE Bangalore Section website.

Following are some pointers to be prepared for the review:

- · All the students should be currently active IEEE members including the faculty (renew your membership of 2020, if you have not)
- All are expected to join the review meeting (including the faculty)
- Please note your slides should be less text and more pictures and illustrations.
- You are requested to make a presentation using slides with following contents preferably and around 10 slides and less than 10 minutes
 - o Title slide: Project number, Title of the project, A table containing [Team member name, IEEE membership number, affiliation/college, guides name, email id of all team members, team lead mobile number]
 Unmet need/ Aim and objectives proposed

 - Methodology (block diagram or flow chart)
 - Results and comparison with existing solution
 - Demo (max 3 minutes video URL link) of the prototype/product
 - Conclusion and future scope

 - Societal Impact and possible end user
 Bill of materials (url link to scanned bills)
 - Problems faced
 - Acknowledgement and Outcomes (paper, patent, product, etc)
 - References (IEEE format)
- You will be sent another email with the link and dates for webex meeting soon
- All teams should fill the details in the link below and also upload your link of presentation/slides in the same link positively before 28th Feb 2020 midnight https://forms.gle/EzMXSJT5dFsCLULC7

Please note all the above points and follow them without fail.

You can reply to this email if you have any questions by CC'ing all your team members and guide.

Thanks

Abhishek Appaji

Joint Treasurer & SIGHT Chair, **IEEE Bangalore Section**

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



Logout

NOC candidate profile





INDIAN SOCIETY FOR ADVANCEMENT OF MATERIALS AND PROCESS ENGINEERING

Aeronautical Society of India Building, Suranjan Das Road Junction, New Thippasandra, Bangalore-560075

This is to certify that ISAMPE Awards for Smart Materials & Systems Technology Development (Student) - 2019 has been conferred to

Ms. M.G. Pooja

From School of Electronics & Communication Engineering, REVA University, Yelahanka, Bangalore -560064

For Contribution towards "Convolutional Neural Network(CNN) based Methodology for Inclusion Detection in Prepreg based Manufacturing Process for Aerospace Composite Structures"

(Dr. S. Ramachandra)
President, ISAMPE

Date: 27th September 2019

www.isampe.org



QUIZ RESULTS

Quiz Takeaways:

- Cash Prize of INR 5,000* awarded to each winner
- Priority Entry to WCRC Competition and access to WCRC Early Bird Products
- Featured on the Website

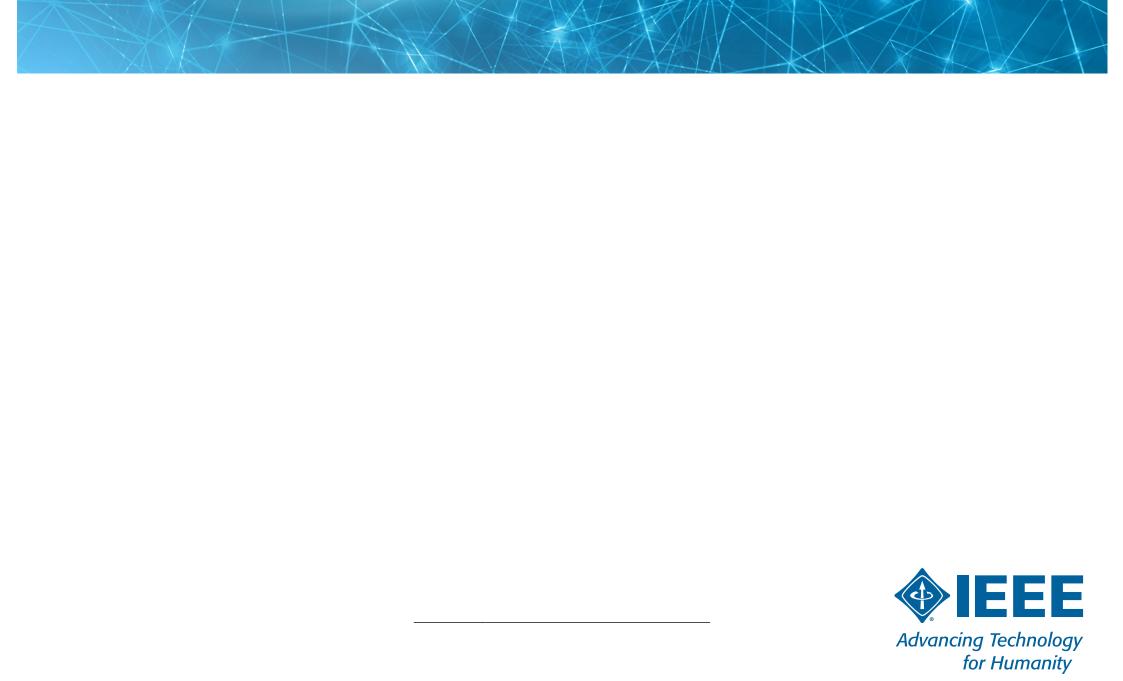
SI No.	Full Name	University / Organization	Country
1	Ahmed Mohamed Bushlaibi	NSSA - Bahrain's National Space Science Agency	Bahrain
2	Ajith Kumar Joel T	REVA University	India
3	Amal Jasim Albinali	National Space Science Agency	Kingdom of Bahrain
4	Ananyaa Sundar	New Horizon College of Engineering	India
5	Anchi. Rahul Kushal	Vardhaman College of Engineering	India
6	Angela Lucia Mutiz Popayan	Universidad del Cauca	Colombia
7	Kateryna Oleksandrivna Shvydyuk	University of Beira Interior	Portugal
8	Aniket Dabhade	N/A	India
9	Annamaraju Rohith Kumar	Easwari Engineering College	India
10	Aysha Alharam	NSSA	Bahrain
11	Ananya Ravi	MCCE	India
12	Barbara Bermudez-Reyes	N/A	N/A
13	Bharatdeep Hazarika	New Horizon College of Engineering	India
14	Bodavula Rahul	Vardhaman college of Engineering	India
15	Carlos Manuel dos Santos Almeida	Agrupamento Escolas D. Dinis	Portugal
16	Carolina Doncel GarcÃa	Universidad del Valle	Colombia
17	Charitha V New Horizon College of Engineering Inc		India

Note: Quiz Winners have received 500/500 in a total of 8 Quiz Submissions.

For any Queries,

Contact – Sanketh S Huddar [WCRC TEAM] – Sanketh.jain98@gmail.com / (+91) 9740496061

^{* -} Cash Prize is awarded in terms of WCRC Money which can be redeemed during the WCRC Phase 1 Entrance Fee, CanSat & CubeSat Products, or any other WCRC Products.





shrikant tangade <s.s.tangade@ieee.org>

Invitation to be R10 SAC Ambassador 2019-2020

Huynh Thi Thanh Binh
 binhht@soict.hust.edu.vn>

Tue, Sep 24, 2019 at 5:01 PM

To: s.s.tangade@ieee.org Cc: r10sac@ieee.org

Dear SHRIKANT TANGADE

We are pleased to inform you that the proposal for the "Ambassador Initiative" submitted to the IEEE R10 SAC Committee has been accepted. As an ambassador you will be in-charge of Bangalore Section.

Your responsibilities are as follows:

- 1. Promoting IEEE by sharing IEEE benefits and encouraging new members to join IEEE and current members to renew their membership.
- 2. Be a source of bridge between R10 and Section in sharing R10 news and events with the section and student branches.
- 3. Encourage participation from local section student branches to R10 initiatives.
- 4. Educate local section student branches for the submission of the annual plans and update officer information
- 5. Coordinate with IEEE R10 to identify inactive student branches in your local section
- 6. Communicate with IEEE R10 for any issues and enquiries regarding local section student branches.

The role will run from September 2019 to December 2020.

We will contact you soon for the first ambassador meeting (online), expected to be held in the first week of October 2019.

Please enquire us regarding any issues or doubts at r10sac@ieee.org and enrol in the whatsapp group through this link: https://bit.ly/2mahs9J

Yours faithfully.

--

Associate Professor. Huynh Thi Thanh Binh Vice Dean of School of Information and Communication Technology Hanoi University of Science and Technology R10 Student Activities Committee Chair

Homepage: https://users.soict.hust.edu.vn/binhht/

Award Certificate



www.conferenceworld.in

Ref. No. - CW/2016/AYRA/2019/81





Date of Issue :28/09/2019

This Certificate is Proudly Awarded to

Dr. Nagaraja V

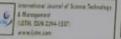
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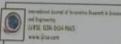
Significant Contribution in the field of Research

Lyd

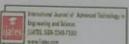
Dr. K.C. Gupta
Convener Conference world







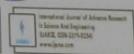






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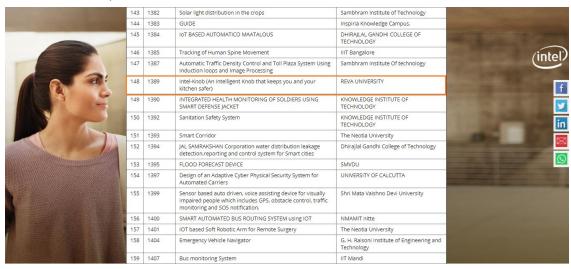
Intel Higher Education Challenge 2017 on Cyber Physical Systems



Tomorrow's technology will be developed by today's students. This Intel Higher Education Challenge - 2017 was a huge platform for us to showcase our Innovativeness towards current Technology. Our product named **Intel - Knob** is a smart gas knob that transforms your existing gas stove to smart. The smart knob can be controlled and monitored remotely.

The time given to develop the prototype was for 2-months from Oct - Nov 2017.

First round selection,



Our team was selected for **Grand Final** which was held in SJBIT College of Engineering,



Product Name - Intel - Knob Team Name - in-Built Team ID - 1389 Team Members

- 1. Prem Kumar G
- 2. Kavya M
- 3. Sridhar J

Guide - Dr. Riyaz Ahmed

Project Working - Intel - Knob









ESN AWARDS

SEPTEMBER 28th 2019 CHENNAI. INDIA

ERTIFICATE OF AWARD



Dr. C. CHAMUNDESHWARI

ASSOCIATE PROFESSOR SCHOOL OF ARTS & HUMANITIES, REVA UNIVERSITY, BENGALURU

Is Conferred With

BEST RESEARCHER



In Appreciation and Recognition Of Outstanding Contribution In The Field Of Research and Development

J. Banuchandar

Founder and Chairman **ESN PUBLICATIONS**



Dr. D. P. Kothari President ESN Awards Vice Chancellor (Former) VIT Ex- Director IIT Delhi





January 5, 2020

Mr Shrikant S. Tangade Chair, Member Development Committee, IEEE Bangalore Section

Dear Mr Shrikant S. Tangade

Sub: Appointment to the 2020 IEEE Bangalore Section Executive Committee Position: Chair, Member Development Committee

This letter is to confirm your appointment to the position of Chair, Member Development Committee, IEEE Bangalore Section and as a member of the 2020 IEEE Bangalore Section Executive Committee.

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Yours Sincerely,

Puneet Kumar Mishra

2020 Chair IEEE Bangalore Section



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Aeronautical Society of India Building, Suranjan Das Road Junction, New Thippasandra, Bangalore-560075

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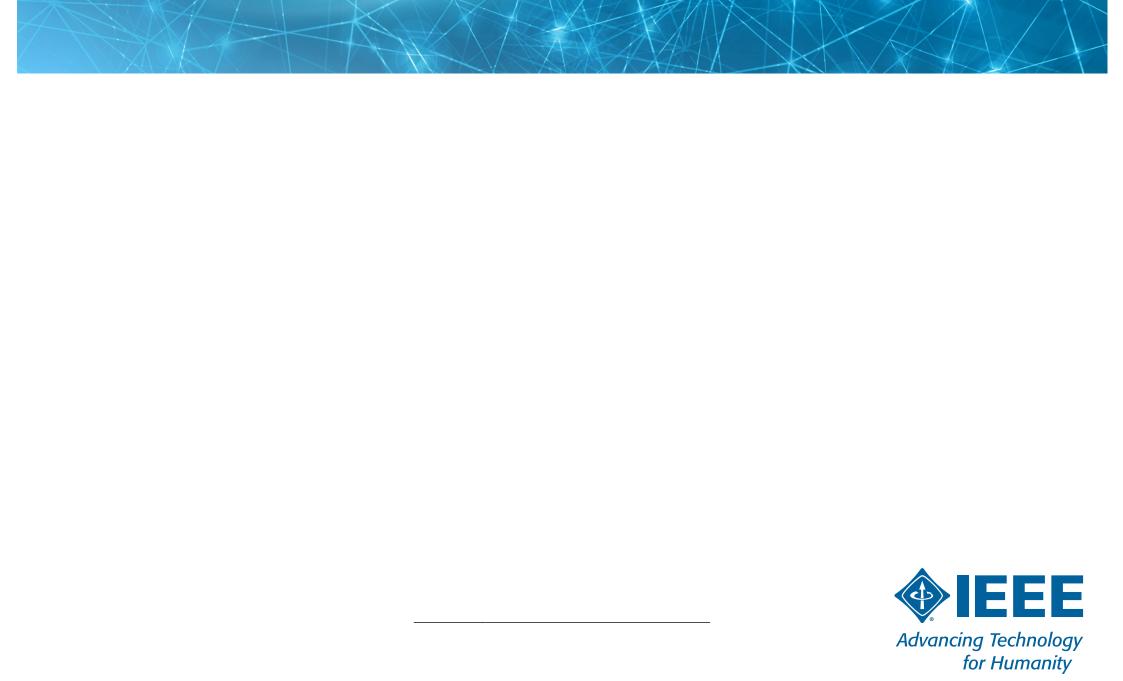
Date: 27th September 2019

From School of Electronics & Communication Engineering, REVA University, Yelahanka, Bangalore -560064

For Contribution towards "Convolutional Neural Network(CNN) based Methodology for Inclusion Detection in Prepreg based Manufacturing Process for Aerospace Composite Structures"

(Dr. S. Ramachandra) **President, ISAMPE**

www.isampe.org





shrikant tangade <s.s.tangade@ieee.org>

Invitation to be R10 SAC Ambassador 2019-2020

Huynh Thi Thanh Binh

binhht@soict.hust.edu.vn>

Tue, Sep 24, 2019 at 5:01 PM

To: s.s.tangade@ieee.org Cc: r10sac@ieee.org

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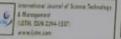
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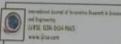
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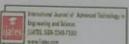
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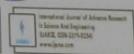






Chief Edito

Are being and desired a factor of a factor





National Law School of India University, Bengaluru and Directorate of Municipal Administration

Govt. of Karnataka

CERTIFICATE

This is to certify that Dr. Nagaraja V, Professor of Law, School of Legal Studies, Reva University, Bengaluru, has participated in the "One Day Experts Consultation Workshop on Karnataka Municipalities Bill, 2019 [NLSIU Draft Model Bill]" held on the 21st September, 2019 at National Law School of India University (NLSIU), Bengaluru in association with the Directorate of Municipal Administration, Government of Karnataka.

MEdamen

Prof.(Dr.) M.K. RAMESH Vice Chancellor [FAC], NLSIU

Professor of Law NLSIU





PG Diploma/M.Tech in Cybersecurity – Reva University



REVA Academy for Corporate Excellence (RACE), is an initiative of REVA University, which offers a range of specialised, techno-functional programs in emerging technology areas, custom-designed to suit the needs of working professionals to enhance their careers. These programs bring in the latest tools, techniques and skill sets which are in sync with the futuristic demands of the industry. All our programs have a blended learning model with flexible contact classes and a robust online learning management system with 24/7 support.





5 PGDM/MBA in Business Analytics By REVA Academy for Corporate

Excellence, REVA University



Year Of Inception: 2012

Cities Of Operation: Bengaluru

Duration Of The Program: 12 Months/24 Months

Total Number Of Learning Hours: 640/1040

Course Fees: ₹ 3.2 Lakh/ ₹4.2 Lakh

REVA Academy for Corporate Excellence (RACE), is an initiative of REVA University, which offers a range of specialized, techno-functional programs, custom-designed to suit the needs of working professionals to enhance their careers. These programs bring in the latest tools, techniques and skill-sets which are in sync with the futuristic demands of the industry.

Parameter 1: Course Content (4.6)

- Comprehensiveness: This course is specially designed for working
 professionals and provides in-depth knowledge and skill-sets in analytics
 and data science. The program covers descriptive, predictive, prescriptive
 and cognitive analytics in real-life scenarios. It also has intense training
 on Python, R, TensorFlow, Advanced Excel, Power BI, Solver, Rapid
 miner, Tableau, QlikView, IBM SPSS, IBM SPSS Modeler, IBM Watson
 Studio, Hortonworks and more.
- Capstone Projects/Internships: More than 3 months
- Frequency Of Course Updation: Frequently, every new batch
- Assessing Students At The End Of The Course: This program
 follows the continuous assessment and grading pattern (CAGP) as per
 the University guidelines and regulations. The students are evaluated
 internally and externally. Internal assessment is based on n-class quizzes,
 projects, discussions, participation in the discussion thread, whereas
 external assessment is based on end module exam.
- Learning Resources: Books, videos & downloadable resources, LMS & online webinars, industry guest lectures, on-campus events, hands-on coding and projects.

Parameter 2: Faculty (4.5)

- Total Number Of Faculty Members: 12
- Total Number Of Faculty Members With A PhD (completed):
- · Percentage of Faculty Members With Industry Experience: 12
- Student To Faculty Ratio: 40:5

Parameter 3: Student Experience (4.6)

- Percentage Of Students Who Complete The Course; 90%
- Post-completion Engagement: Research and consulting projects are extended to all the alumni, LMS access, alumni are involved in capstone projects, library access with remote login and more.
- Placement Assistance: Guaranteed job placement with the corporate, guaranteed job interview with hiring partner, assistance through an alumni network, resume designing, career counselling and mock interviews, sponsoring students to attend industry events and conferences

Parameter 4: Other Determining Factors (4.5)

- Entry Criteria Of Students: Industry experience required
- External Collaboration: This program is conducted in association with IBM. Two global mastery certifications with IBM on Predictive Modeler and Big Data are included in the program. Other partners include Jigsaw Academy (online partner).

The overall rating is 4.55.

INTERNATIONAL INSTITUTE FOR SOCIAL AND ECONOMIC REFORMS (R)

(An Institute involved in Rejuvenating Socio-Economic Activities At Grassroot Level)

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Former Economic Advisor, NITI Aayog, Government of India

Mob.: +91 94496 49969

Secretary Sri G. S. DESAI

Advocate High Court and Social Worker Mob.: +91 94496 12169

Ref. No.:

Date:

6th January, 2020

To, Dr. K. Vijaya Bhaskar Raju, Bangalore.

Dear Sir,

Heartiest Congratulations ...

We are happy to inform you that, your name has been officially **confirmed** for the prestigious **Dr. APJ Abdul Kalam Life Time Achievement National Award** for your remarkable achievements in the field of **Teaching**, **Research & Publications**.

The colorful award presentation programme will be held on 29th February, 2020 (Saturday) sharp at 9:30am at ADA Rangamandira, No. 109, JC Road, Opposite to Ravindra Kalakshetra, Near Town Hall, Bangalore – 560 002.

The invitation will be sent to you in a due course of time.

There will be a photo session for the family members and friends after the felicitations.

With Best Regards,

(Dr. Shivappa).



CERTIFICATE

OF EXCELLENCE
THIS CERTIFICATE IS PRESENTED TO

Vishnu Vardhan

FOR SECURING 2nd RANK IN THE Sigma-Thon 1.0 EVENT,



30th July, 2020

DATE



SIGNATURE



THE INSTITUTE OF ELECTRICAL AND ELECTRONICS ENGINEERS, INC.

REGION 10 (ASIA-PACIFIC REGION)

PROUDLY PRESENTS THIS CERTIFICATE TO

SHRIKANT TANGADE

In Recognition of Outstanding Contribution and Services for SAC programs and to the IEEE Bangalore Section

2020 R10 SAC OUTSTANDING VOLUNTEER AWARD

Prof. Akinori Nishihara

2019-2020 R10 Director

NEW YORK ISSA

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Prof. Elmer Dadios

2019-2020 R10 Awards & Recognition Committee Chair

Ahh

Prof. Huynh Thi Thanh Binh

2019-2020 R10 Student Activities Committee Chair

Logout

NOC candidate profile



SIDDHARTH DAVE

≅Apr 28 2000

NOC Exam results

Congrats! you are a topper in this course!

Timeline	Name	Course Name	Assignm score out of 2!
Jul-Oct 2021	SIDDHARTH	Reagents In Organic Synthesis	21.16

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, https://nptel.ac.in/noc/

Roll No: NPTEL21CY42S23222245

To SIDDHARTH DAVE RONDA HOUSE, REVA UNIVERSITY KETTIGENAHLLI, YELHANKA BENGALURU KARNATAKA - 560064 PH. NO:9664872950



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3

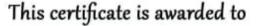
An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



SIDDHARTH DAVE

for successfully completing the course



with a consolidated score of 81

Online Assignments 21.16/25 Proctored Exam 60/75

Total number of candidates certified in this course: 35

Jul-Oct 2021 (12 week course)

