

**SKCET**

**Buzz**



**13<sup>th</sup> - 19<sup>th</sup> January 2024**



**Editor-in-Chief**

**Dr.J.Janet  
Principal**

**Co-Editor**

**Dr.S.Venkata Lakshmi - AI & DS**

**Editorial Team**

**Mr.M.Diwakaran - IT,  
Mrs.S.Mary Fabiola - S&H,  
Mr.G.S.Pugalendhi - AI & DS,  
Mr.J.Dhiyaneswaran - MECH**



## *INSIDE THE ISSUE*

<b>INSTITUTIONAL ACCOLADES</b>	<b>: PG 03 - 05</b>
<b>INSTITUTIONAL EVENTS</b>	<b>: PG 06 - 13</b>
<b>HACKATHON ACCOLADES</b>	<b>: PG 14 - 15</b>
<b>STUDENTS ACCOLADES</b>	<b>: PG 16 - 17</b>
<b>STUDENT CERTIFICATIONS</b>	<b>: PG 18 - 24</b>
<b>EVENTS</b>	<b>: PG 25 - 26</b>
<b>TUTOR WARD MEETING</b>	<b>: PG 27 - 29</b>
<b>PLACEMENT AND TRAINING</b>	<b>: PG 30 - 31</b>
<b>RESEARCH AND DEVELOPMENT:</b>	<b>PG 32 - 35</b>
<b>FACULTY CERTIFICATIONS</b>	<b>: PG 36 - 38</b>
<b>CONFERENCE PRESENTATION</b>	<b>: PG 39 - 40</b>
<b>ALUMNI CORNER</b>	<b>: PG 41 - 42</b>
<b>CREATIVE CORNER</b>	<b>: PG 43 - 46</b>
<b>SKCET IN MEDIA</b>	<b>: PG 47 - 48</b>
<b>UPCOMING EVENTS</b>	<b>: PG 49 - 50</b>



SKCET

**Buzz**



INSTITUTIONAL  
ACCOLADES



Follow us  
@



#skcetofficial



#skcetofficial



#skcet



#skcetofficial



Feedback@  
skcetbuzz@skcet.ac.in



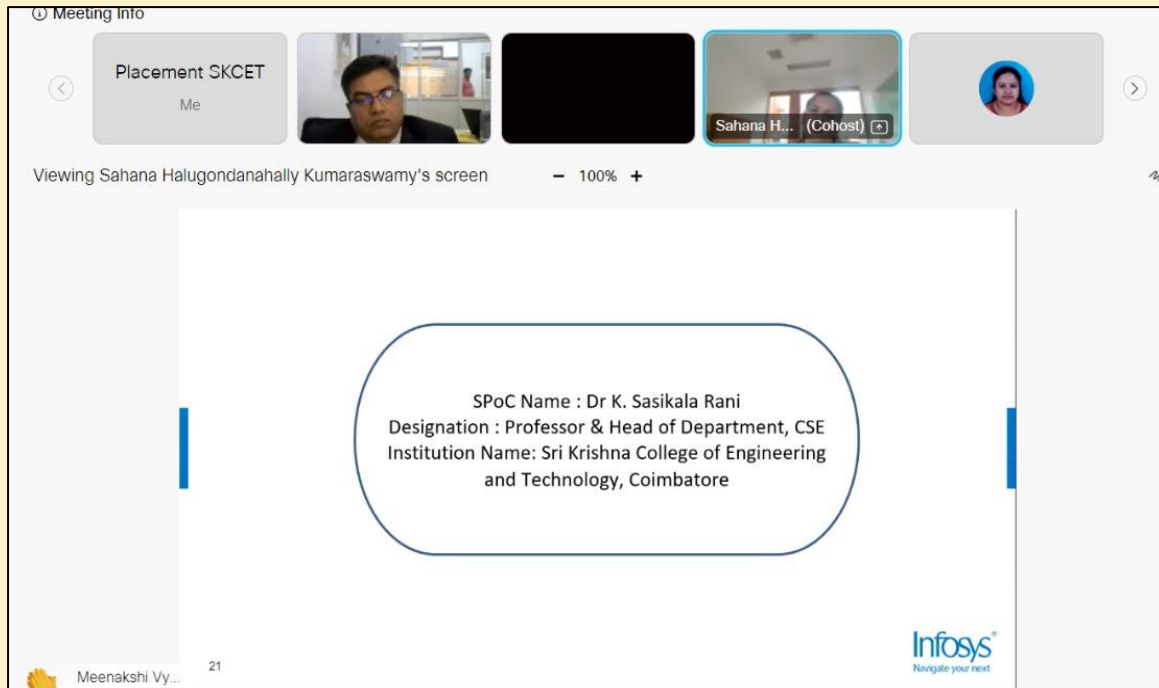
## SKCET | BEST VOLUNTEERING COLLEGE AWARD | UYIR CLUB



**UYIR Club** of **SKCET** has been honored with the **Best Volunteering College Award** for its outstanding efforts in organizing diverse road safety awareness events. The club was recognized for its active involvement in Diwali traffic regulation in collaboration with the Coimbatore City Police Department. **Thiru.V.Balakrishnan**, Coimbatore City Police Commissioner, presented the award. The event was graced by **Thiru.M.Rajarajan**, Deputy Commissioner of Police (Traffic) and **Mr.K.Balasubramanian**, UYIR coordinator, who engaged in discussions on road safety projects with UYIR club mentors and trained volunteers. The dedicated volunteers of SKCET's UYIR club were acknowledged for their significant contributions to various road safety programs through the presentation of appreciation certificates.



## SKCET | OUTSTANDING ACHIEVEMENT IN INFOSYS SPRINGBOARD PLATFORM



SKCET has achieved stupendous success in the **Infosys Springboard Platform**. SKCET has grabbed the exclusive prize **No.1 in Tamil Nadu** for excelling in certifications, particularly in niche skills and technologies. SKCET has secured the top position in several key categories, including the **Number of Registered Users, Total Certifications Completed and Total Courses Completed** in the Infosys Springboard Platform. The dedicated team of SPoCs, **Dr. Jayasudha Subburaj, Dean Placement and Dr. K. Sasi Kala Rani, HOD, CSE**, have also been recognized as the Best SPoCs of the month.

SKCET  
**Buzz**



INSTITUTIONAL  
EVENTS



Follow us  
@



#skcetofficial



#skcetofficial



#skcet



#skcetofficial



Feedback@  
skcetbuzz@skcet.ac.in



## SKCET | PONGAL CELEBRATION



The festive spirit of Pongal was brought to life at SKCET through a grand and traditional celebration. The surroundings were adorned with a lively display of Rangoli, creating a vibrant atmosphere filled with joy and jubilation. Pongal, the traditional dish, was lovingly prepared in classic mud pots, accompanied by a variety of religious customs. The sweet delicacy of Pongal was savored and enjoyed by all, adding to the overall delight of the celebration.



# SKCET | PONGAL CELEBRATION



The campus was adorned with vivid hues of Rangoli, showcasing creativity and intricate design.



## SKCET | PONGAL CELEBRATION



The champions of this joyous celebration were honored and commended by our esteemed **Principal Madam**.



## SKCET | PONGAL CELEBRATION



The celebration at SKCET symbolized a genuine reflection of our rich culture and the spirit of inclusivity, marking the commencement of a Prosperous Season 2024. A special ramp walk featuring young students added a unique touch to the auspicious occasion of Pongal.



# SKCET | PONGAL CELEBRATION



Students of **SKCET** performed Silambam, the traditional art of Tamilnadu.



# SKCET | PONGAL CELEBRATION



The stage was illuminated by the talented dancers of SKCET, infusing rhythmic beats that added an extra layer of vibrancy to the Pongal festivities.



## SKCET | PONGAL CELEBRATION



The lively vibes and energetic beats filled SKCET with a vibrant and joyful atmosphere.





**SKCET**  
**Buzz**

**HACKATHON**  
**ACCOLADES**



Follow us  
@  
  
#skcetofficial  
  
#skcetofficial  
  
#skcet  
  
#skcetofficial  
  
Feedback@  
skcetbuzz@skcet.ac.in



## M.TECH CSE | RAJASTHAN POLICE HACKATHON



**TECHMEDOK** Third year student team of **M.Tech CSE** has demonstrated exceptional innovation and problem-solving skills, setting them apart from the competitors at **Rajasthan Hackathon 2024** and has secured First place in overall category with a cash award of **Rs.2.5 Lakhs**. The team was felicitated by Shri **Kalraj Mishra**, Hon'ble Governor Rajasthan, **C M Shri Bhajan Lal Sharma**, Hon'ble Chief Minister Rajasthan and **Rajayavardhan Singh Rathore**, Hon'ble Minister Govt. of Rajasthan.

**Problem Statement:** Dark Web Monitoring- Making a tool for Dark Web monitoring, offering easy-to-use interface, secure browsing, versatile data collection, advanced data filtering and effective tracking mechanisms.

**Team Members:** Nithish Kumar R J, Sanjay S P, Nikitha C B, Hare Preya P S



**SKCET**

# Buzz

**STUDENTS  
ACCOLADES**

Follow us  
@



#skcetofficial



#skcetofficial



#skcet



#skcetofficial



Feedback@  
skcetbuzz@skcet.ac.in





## MCT | ALL INDIA UNIVERSITY GAMES



**J.Bharanidharan**, student of **Third** year **MCT** has earned the privilege of representing **SKCET** in the upcoming **All India University Games**. This prestigious event is scheduled to take place in Bhopal, Madhya Pradesh, spanning from 15<sup>th</sup> to 19<sup>th</sup> January 2024.



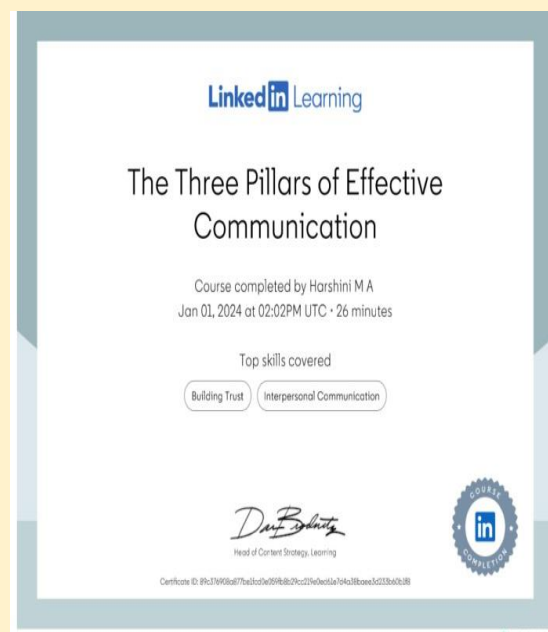
**SKCET**  
**Buzz**

**STUDENTS  
CERTIFICATION**

Follow us  
@  
  
#skcetofficial  
  
#skcetofficial  
  
#skcet  
  
#skcetofficial  
  
Feedback@  
skcetbuzz@skcet.ac.in



# CSBS | LINKEDIN CERTIFICATION



**Harshini M A**, student of **First year Computer Science and Business Systems**, has successfully completed online course on “**Software Testing Foundations**”, “**The Three Pillars of Effective Communication**”, “**Android App Development**”, “**Git from Scratch**” powered by LinkedIn Learning.

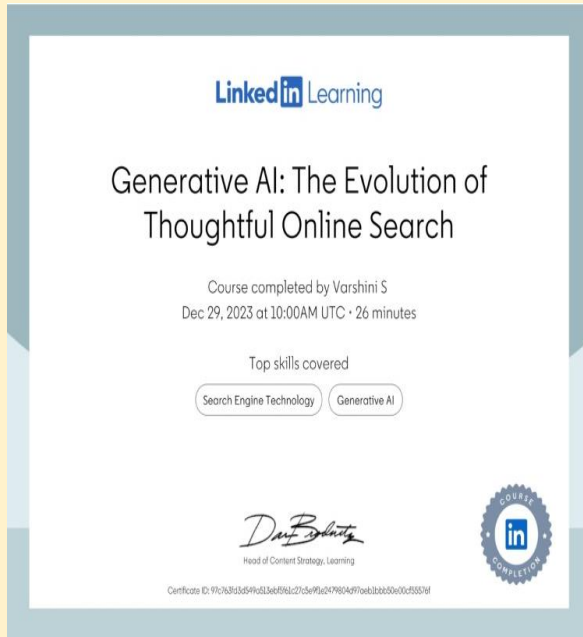


# IT | INFOSYS CERTIFICATION



**Kartheeswaran N S, Akilan R, Aman P S, Harini P**, students of **First year IT** have completed a course on **“C++ Fundamentals”** certified by Infosys Springboard.

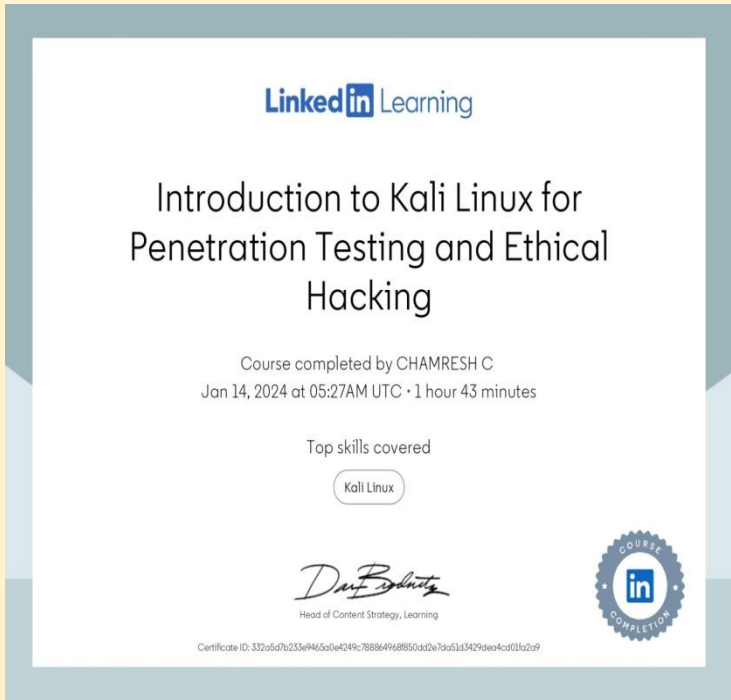
# CSBS | LINKEDIN CERTIFICATION



**Varshini S and Priyadharshika L T**, student of **First year Computer Science and Business Systems**, has successfully completed the online Course on “**Introduction to Artificial Intelligence**”, “**Generative AI**”, “**Git from Scratch**” and “**UX Design**” powered by LinkedIn Learning.



# CSY | LINKEDIN CERTIFICATION



**Chamresh C**, student of **First** year **CSE (Cyber Security)**, has successfully completed the online Course on **“Introduction to kali Linux for Penetration Testing and Ethical Hacking”** powered by LinkedIn Learning.

# CSBS | LINKEDIN CERTIFICATION

**Raveena R**, student of **First** year **Computer Science and Business Systems**, has successfully completed the online Course on **“C Programming Basics”** powered by LinkedIn Learning



## CSBS | LINKEDIN CERTIFICATION



**Madhavan N**, student of **First year Computer Science and Business Systems**, has successfully completed the online Course on “**Learning Python**” powered by LinkedIn Learning.

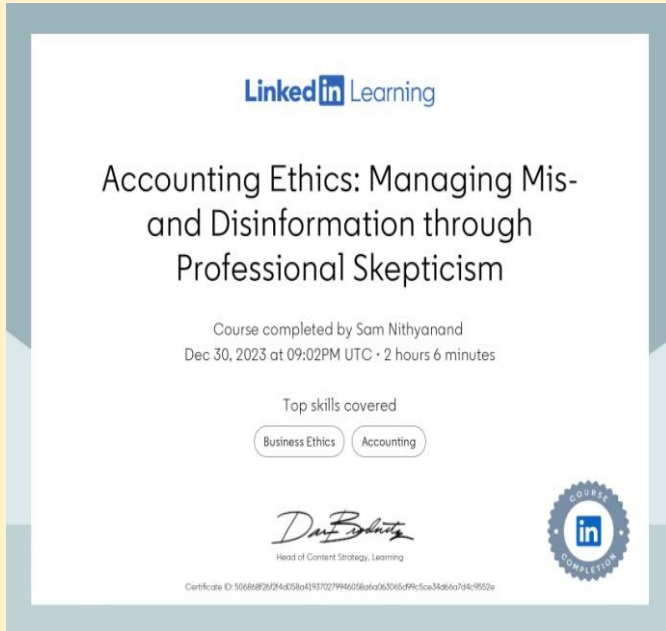
## CSBS | STUDENTS CERTIFICATION

**Mohana Menatchi V K**, student of **First year Computer Science and Business Systems**, has successfully attended a 2-day **Placement Preparation Programme** on January 6<sup>th</sup> & 7<sup>th</sup> 2024 organized by IIP in association with Abhyuday IIT, Bombay.





# CSBS | LINKEDIN CERTIFICATION



**Sam Nithyanand**, student of **First year Computer Science and Business Systems**, has successfully completed the online Course on “**Professional Networking**”, “**What is Program Management**”, “**Accounting Ethics**” and “**Excel: Power Pivot for Beginners**” powered by LinkedIn Learning.

# SKCET Buzz

## EVENTS



Follow us

@



#skcetofficial



#skcetofficial



#skcet



#skcetofficial



Feedback@  
skcetbuzz@skcet.ac.in



## MCT | CDC MEETING



Department of **Mechatronics Engineering** conducted Curriculum Development Cell (CDC) Meeting on 13.01.2024. **Dr. M. Lydia**, HoD, MCT, convened the meeting in preparation for the **16<sup>th</sup> Board of Studies (BoS)** session, focusing on formulating the syllabus for students admitted under the regulations of 2023. The meeting witnessed active participation from all faculty members who engaged enthusiastically in the brainstorming session.

# SKCET Buzz



## TUTOR WARD MEETING



Follow us  
@



#skcetofficial



#skcetofficial



#skcet



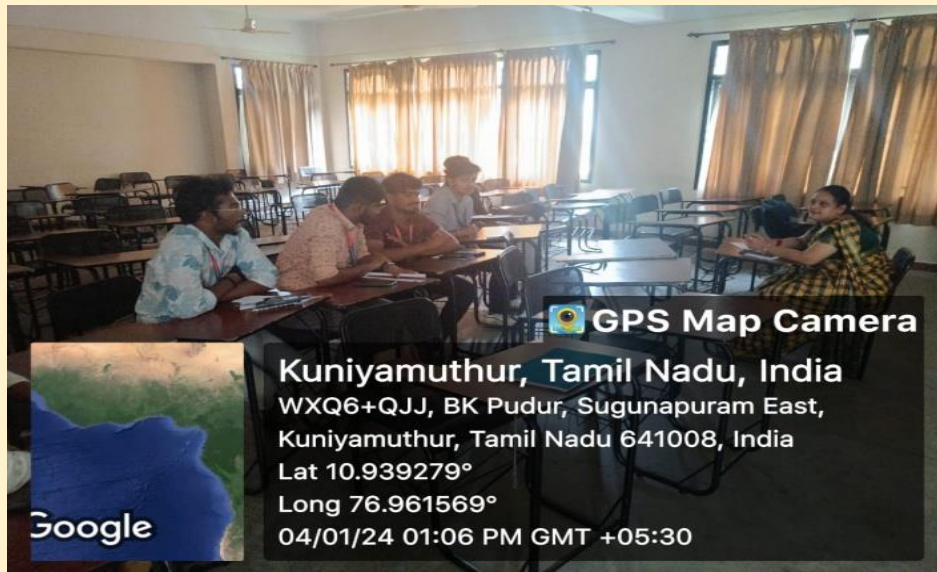
#skcetofficial



Feedback@  
skcetbuzz@skcet.ac.in



## CSBS | CLASS COMMITTEE MEETING



Department of **Computer Science and Business Systems** conducted **Second Class Committee Meeting** for the **Second** year students on 04.01.2024. **Dr. Indra priyadharshini**, Professor, **MCT** chaired the meeting. The pointers of discussion were: NPTEL course completion status, assignments and practical records, Importance of Continuous Internal Assessment 2, exam readiness and the significance of Continuous Internal Assessment 2.

## CSY | CLASS COMMITTEE MEETING



Department of **CSE (Cyber Security)** conducted **Second Class Committee Meeting** for the First-year students on 04.01.2024. **Dr. P. Vinoth Kumar**, Associate Professor, Department of Electrical and Electronics Engineering chaired the meeting. The pointers of discussion were Completion of all assignments and practical records, NPTEL courses, importance of Continuous Internal Assessment 2, Maintaining attendance and the benefits of internal scores for gaining good CGPA and Hackathon participation.





# PLACEMENT AND TRAINING



Follow us

@



#skcetofficial



#skcetofficial



#skcet



#skcetofficial



Feedback@  
skcetbuzz@skcet.ac.in

## PLACEMENT | TESTIMONIAL BY PLACED STUDENTS

Sri Krishna College of Engineering and Technology serves as a hub for learning, enjoyment, cultural richness, and various life-enriching activities. My time at SKCET has significantly contributed to my personal growth, providing me with the chance to connect with diverse individuals and acquire a wealth of knowledge. The unwavering support from the faculty and placement office has been instrumental in my journey.

I express my gratitude to the Training & Placement cell for furnishing a platform to hone my skills and showcase them effectively. The relentless efforts of the faculty and placement cell played a pivotal role in securing a position in a highly esteemed company that I aspired to join. Their continuous guidance not only assisted in my overall development but also enhanced my technical knowledge.

I will forever be thankful for the invaluable practical learning experience provided by SKCET, preparing me for the challenges of corporate life. The rigorous training imparted by the professors and department staff has been crucial in securing a coveted position at Musigma Private Limited. SKCET holds a special place in my heart as the most significant chapter of my life, and I deeply appreciate the unwavering support and dedication from the management and my department, Electrical and Electronics Engineering (EEE).

**HARRISH V**  
**EEE (2024 BATCH)**  
**MUSIGMA PVT LTD**







Follow us  
@



#skcetofficial



#skcetofficial



#skcet



#skcetofficial



Feedback@  
skcetbuzz@skcet.ac.in

## R&D | PAPER PUBLICATION | ECE

### Handover Policies in Wireless Communication Systems Based on MDP

N. M. Mothesvar<sup>1, a)</sup> and V. Nandalal<sup>2, b)</sup>

<sup>1,2</sup>Sri Krishna College of Engineering Technology, Kuniamuhur, Coimbatore – 641008, India.

<sup>a)</sup>Corresponding author: 20epcm001@skcet.ac.in  
<sup>b)</sup>nandalal@skcet.ac.in

**Abstract.** Wireless technologies are no longer a convenient addition to our everyday lives; they are essential. Due to rising consumer demand for faster and better wireless connections, radio spectrum has become a scarce and valuable commodity. Cognitive radio is best. Cognitive radio is a transceiver that can identify whether a frequency range is free. Cognitive radio permits fast switching between utilizing and not using momentarily available spectrum to prevent interfering with other authorized users. Secondary users may utilize cognitive radio to identify open spectrum, pick the appropriate channel, and coordinate spectrum access with other users. Licensed users tend to make inefficient use of the frequency spectrum; hence it is important to devise strategies for exploiting idle airtime. Aspirations like these are at the heart of cognitive radio networks.

#### INTRODUCTION

Orthogonal frequency division multiple access (OFDMA) has replaced CDMA in cellular communications (CDMA). New wireless generations will deliver high data rate and extended coverage to fulfil customer requirements. Next-generation wireless communication systems are limited by the amount of frequency channels available [1]. Relay transmission employs many relay nodes to send data between a source and a recipient. Relay transmission might boost spectral efficiency and coverage area, hence it's being researched for next-generation wireless networks. IEEE 802.11 and 802.16 Task Groups are standardizing relay communication systems [2].

Cover and El Gamal studied van der Meulen's wireless relay transmission idea [3-4]. Researchers have looked at many different facets of wireless relay transmission so far. Capacity diversity, outage performance, network coding, and power allocation are all important considerations. Handover promotes smooth mobility in wireless relay systems [5]. A handover happens in traditional cellular networks when a MS switches between cells or sectors. Relay stations in cellular networks provide additional handover options.

An intelligent radio frequency transceiver, or "cognitive radio" [6-7], can determine whether a certain frequency range is free to be used for communication. Cognitive radio permits fast switching between utilizing and not using momentarily available spectrum to prevent interfering with other authorized users. Secondary users may use cognitive radio to find free spectrum, choose the best channel, coordinate spectrum access with other users, and leave a channel when a prime user reclaims it. Licensed users tend to make inefficient use of the frequency spectrum, hence it is important to devise strategies for exploiting idle airtime. For this reason, cognitive radio systems want to achieve [8]. Wireless communications with large data rates are difficult to obtain, however multihop relaying is a potential solution. Techniques such as AF and DF have been developed. Cooperative diversity algorithms [9-11] have been created as a result of these seminal articles. Depending on the channel circumstances, relay selection seeks to improve throughput or minimize error probability. Relay selection is preferable to relay beam formation because it uses a less complex signaling method and consumes less power. Existing relay selection methods typically only consider a single source node, and they fall into two broad categories:

Two of the criteria use the average channel gains to choose a single relay, whereas the other two use all available relays. When dealing with several relays, it's best to choose them all at once, depending on power restrictions, this

*International Conference on Innovations in Robotics, Intelligent Automation and Control*  
AIP Conf. Proc. 2914, 050012-1-050012-5; <https://doi.org/10.1063/1.5176558>  
Published by AIP Publishing, 978-0-734-7370-5/2024/050012-1

050012-1

Dr.V.Nandalal, Professor, Department of ECE has presented and published a conference paper titled “Handover Policies in Wireless Communication Systems Based on MDP” in the International Conference on Innovations in Robotics, Intelligent Automation and Control. It is a Scopus Indexed Conference.

## R&D | PAPER PUBLICATION | CIVIL

Dr. M. R. Ezhilkumar, Assistant Professor, Department of Civil Engineering, has published a research article titled “Accounting of Carbon Footprint and Energy Consumption of Nile University in Nigeria: A detailed and Systematic Approach” in IEEE Xplore. It is indexed in Scopus with an impact factor of 6.3.

### Accounting of Carbon Footprint and Energy Consumption of Nile University in Nigeria: A detailed and Systematic Approach

Publisher: IEEE [Cite This](#) [PDF](#)

Umar Kawu Atiogbe; Ayuba Salihu; Abduhameed Danjuma Mamba; Ezhil Kumar All Authors

**Abstract**  
Green building is one of the concepts that emerged in supporting low carbon development through policies and program to improve energy efficiency, water and increase in use of low carbon technology. Growing awareness of climate change has caused individuals, institutions and business to search for alternatives to reduce their excessive energy consumption, CO2 emissions, and water usage. Therefore, the purpose of this project is to Account for the CO2 emissions at Nile University of Nigeria and explore energy systems strategy for greater efficiency. This research analyzed the efficiency of energy, water and the annual CO2 emissions at Nile University using the Edge building software. The result revealed that the annual CO2 emission for the institution was 11,540.2tCO2e for the year 2022. An Operational CO2 Savings of 4299.55tCO2e was achieved by the design software; this satisfies the green building standards by proving the difference in consumption between the base case and the improved case is within the required value of savings.

**Authors**  
Published in: 2023 2nd International Conference on Multidisciplinary Engineering and Applied Science (ICMEAS)

**Figures**  
Date of Conference: 01-03 November 2023 DOI: 10.1109/ICMEAS58693.2023.10379409

**References**  
Date Added to IEEE Xplore: 05 January 2024 Publisher: IEEE

**Keywords**  
► ISBN Information: Conference Location: Abuja, Nigeria



## R&D | BOOK PUBLICATION | ECE



Dr. T. Joby Titus, Associate Professor, Department of ECE has published a book entitled 'Augmented and Virtual Reality' under Lambert Academic Publishing, ISBN: 978-620-7-44948-4.

## R&D | PAPER PUBLICATION | ECE

Dr. V. Nandalal, Professor, Department of ECE has presented and published his conference paper titled "Smart System for Women Safety in Cyberspace by Fake Profile Detection" in the International Conference on Innovations in Robotics, Intelligent Automation and Control. It is a Scopus Indexed Conference.

### Smart System for Women Safety in Cyberspace by Fake Profile Detection

V. Nandalal<sup>1, a)</sup>, V. Anand Kumar<sup>2, b)</sup>, A. Sujitha<sup>1, c)</sup>, G. Sumitha<sup>1, d)</sup> and A. S. Sureka<sup>1, e)</sup>

<sup>1</sup>Department of Electronics and Communication Engineering, Sri Krishna College of Engineering and Technology, Coimbatore, India

<sup>2</sup>Department of Electronics and Communication Engineering, Sri Eshwar College of Engineering, Coimbatore, India

<sup>a)</sup> Corresponding author: nandalal@skcet.ac.in

<sup>b)</sup> anand.kkr@gmail.com

<sup>c)</sup> 18euec162@skcet.ac.in

<sup>d)</sup> 18euec163@skcet.ac.in

<sup>e)</sup> 18euec164@skcet.ac.in

**Abstract.** In the current age, informal communities have turned into a necessary part in everybody's life. These interpersonal organizations have a gigantic effect in our lives. It severely affects society. In many ways, these social networks become dangerous place where innocent users become victims in many cyber-crimes and cyber-attacks. In the present situation, the safety of women social media users has become a huge question mark. This project is intended to protect women from becoming victims by providing them a safer social media platform using technology. This method allows the users to check for any misuse of their image and details by themselves. This helps to prevent the use of women's details in a wrong way by detecting fake accounts.

#### INTRODUCTION

In this day and age, the virtual entertainment stages are being utilized on regular routine and has turned into a significant piece of our lives. These entertaining platforms have made people victim to cyber-attacks and it is worst in the case of women social media users. Many cyber criminals try to defame a woman by misusing her personal details and the image that are shared by her in these social platforms. They create fake profiles in the name of user. It is a time-consuming process to check manually the presence of a fake profile in the name of user. The system proposed in this paper detects the fake profile that has been created in the name of user. Table 1 gives the details of profile usage.

USAGE OF PROFILE DETAILS	USAGE OF PROFILE PICTURE	FAKE ACCOUNT
YES	NO	YES
NO	YES	YES
YES	YES	YES
NO	NO	NO

Adikari et al. [1] has developed a method to find fake profiles in linkedIn platform. They predict the fake profiles based on accuracy. For each analysis two types of accuracies are calculated. In order to calculate the accuracy they find the number of fake profiles identified as legitimate profiles and number of legitimate profiles identified as fake profiles. They have used methods like Neural Networks, Weighted average and Support Vector Machines.

Samala Durga Prasad Reddy [2] in his paper has established a way to find fake profiles in social platforms using Machine learning. In his work the data which needs to be tested is passed on into a classifier which is fed back with results making it more accurate. Initially the classifier may not be completely accurate but as the

International Conference on Innovations in Robotics, Intelligent Automation and Control  
AIP Conf. Proc. 2914, 030012-1-030012-7; https://doi.org/10.1063/1.5175908  
Published by AIP Publishing: 978-0-7354-4770-7/3330-00

030012-1

## R&D | DESIGN PATENT GRANT | MECH



Patent titled 'Intelligent Tea Leaves

Disease Detecting Device' filed by

Dr. Yuvaraj K.P, Associate

Professor, **MECH**, has been awarded

a Design Patent by the Patent Office,

Government of the UK.

## R&D | DESIGN PATENT GRANT | CSE

Patent titled “Agriculture Robot for Pesticides Spraying” filed by Ms. Azhaguramyaa V R, Assistant Professor, **CSE** has received a patent grant by **Certificate of Registration for UK Design, Design Number: 6333919**, on 19<sup>th</sup> December 2023.







# FACULTY CERTIFICATIONS



Follow us  
@



#skcetofficial



#skcetofficial



#skcet



#skcetofficial



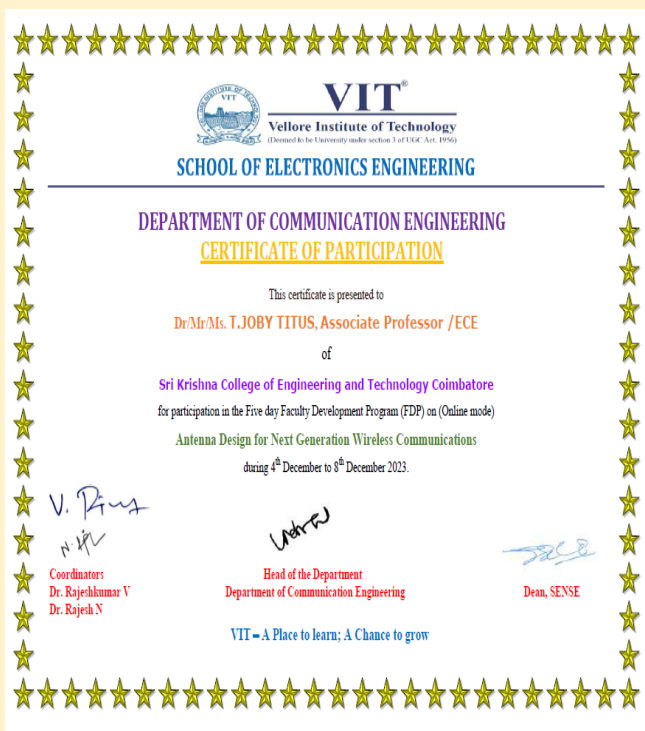
Feedback@  
skcetbuzz@skcet.ac.in

## ECE | NITT CERTIFICATION

**Dr.S M Asha Banu,**  
Assistant Professor,  
Department of **ECE** has  
successfully completed  
Eight Module Course on  
“**National Initiative for  
Technical Teachers  
Training**” organized by  
AICTE.



## ECE | FACULTY DEVELOPMENT PROGRAMME



**Dr. T. Joby Titus,** Associate Professor, Department of **ECE** has attended one week Faculty Development Program on “**Antenna Design for Next Generation Wireless Communications**” from 4<sup>th</sup> December to 8<sup>th</sup> December 2023, organized by Vellore Institute of Technology.



# ECE | NPTEL CERTIFICATION

Dr.S M Asha Banu,  
Assistant Professor,  
Department of ECE has  
received an appreciation  
certificate for her role as  
mentor for the NPTEL Online  
Certificate Course on  
“Stress Management”.



# HEALTHOGRAPHICS

## GROWTH vs A FIXED MINDSET

"Failure is an opportunity to learn & grow"

"Challenges help me to grow"

**Growth Mindset**

"My effort and attitude determine my abilities"

"I can learn to do anything I want"

"Feedback is constructive"

"I like to try new things"

"Failure is the limit of my abilities"

"I don't like to be challenged"

**Fixed Minset**

"My abilities are unchanging"

"My potential is predetermined"

"Feedback and criticism are personal"

"I stick to what I know"



Follow us

@



#skcetofficial



#skcetofficial



#skcet



#skcetofficial



Feedback@  
skcetbuzz@skcet.ac.in



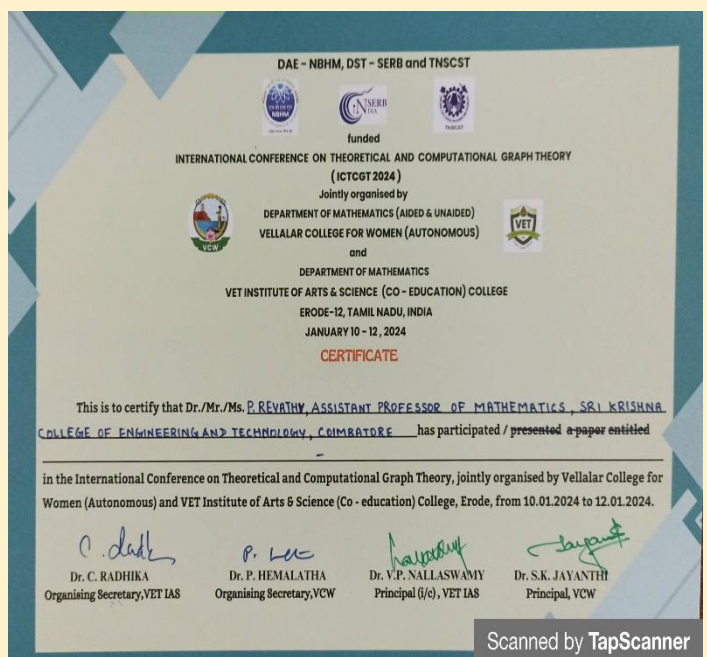
## CIVIL | CONFERENCE PRESENTATION



Dr. D. Maruthachalam, Dean, Civil Engineering and Infrastructure has presented a paper entitled “**Machine Learning Techniques for Estimating Compressive Strength of High-Performance Concrete - A Comparative Study**” in the 2023 Fifth International Conference on Recent Advances in Materials and Manufacturing (ICRAMM 2023) organised by the Department of Mechanical Engineering, Vellalar College of Engineering and Technology, Erode held during 29<sup>th</sup> and 30<sup>th</sup> December 2023.

## S&H | CONFERENCE PARTICIPATION

**Ms. Revathy P**, Assistant Professor, Department of **Science and Humanities** participated in the “**International Conference on Theoretical and Computational Graph Theory – ICTGCT 2024**” held at Vellalar College for Women, Erode from 10.01.2024 to 12.01.2024



SKCET

**Buzz**



ALUMNI  
CONNECT



Follow us

@



#skcetofficial



#skcetofficial



#skcet



#skcetofficial



Feedback@  
skcetbuzz@skcet.ac.in



## EEE | ALUMNI RECOGNITION



### SKCET ICON AWARD & Office Bearer – Coimbatore Chapter

Mr. Akshay V

(2013-2017 Batch)

Founder, Edzola,  
Coimbatore.



### OUTSTANDING CONTRIBUTOR AWARD

Mr.K.M.Keerthi Raajan

(2018-2022 Batch)

Software Architect,  
ZOHO Corporation,  
Chennai



### OUTSTANDING CONTRIBUTOR AWARD

Ms.K.G.Shametha

(2019-2023 Batch)

Software Engineer,  
J P MORGAN CHASE & CO,  
Bengaluru.



# CREATIVE CORNER



Follow us  
@



#skcetofficial



#skcetofficial



#skcet



#skcetofficial



Feedback@  
skcetbuzz@skcet.ac.in



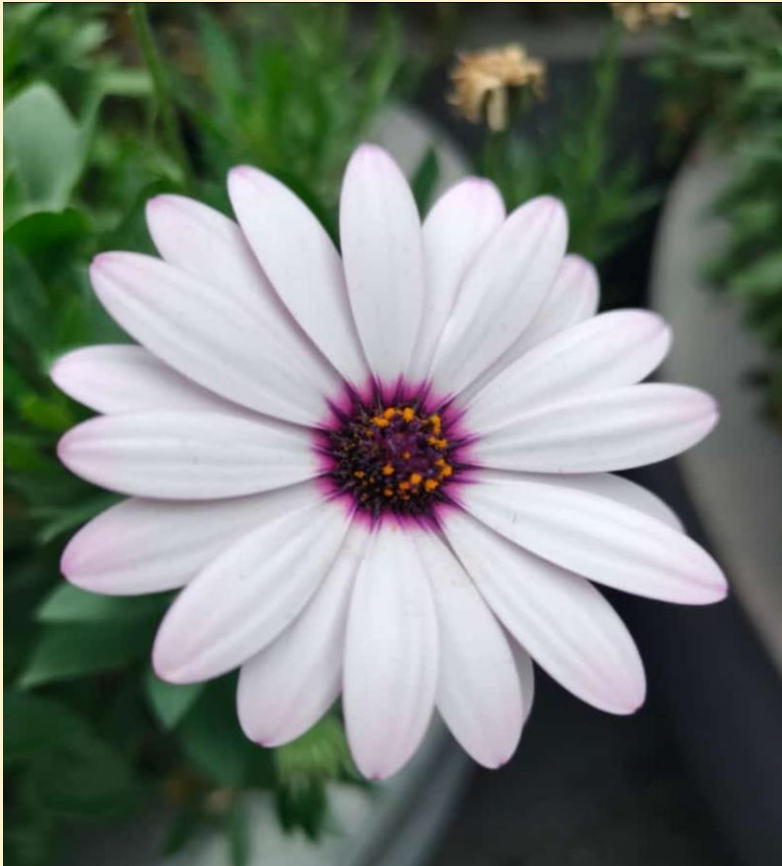
## EEE | CREATIVE CORNER



**NANDHANAA K S**

**III-EEE-A**

## IT | CREATIVE CORNER



**Janani R**  
Assistant Professor,  
IT Department



## IT | CREATIVE CORNER



**Janani R**  
Assistant Professor,  
IT Department

SKCET

**Buzz**



SKCET IN  
MEDIA



Follow us

@



#skcetofficial



#skcetofficial



#skcet



#skcetofficial



Feedback@  
skcetbuzz@skcet.ac.in



## SKCET IN MEDIA



Commissioner gave away the Mementoes and certificates of appreciation. Rajarajan, Deputy Commissioner- Traffic and A. Sitrarasu, Additional Deputy Commissioner – Traffic, Coimbatore City also participated in this event.

At the sidelines of the program, the Police officials gave an orientation to the students and staff about the UYIR Kutty Cops Project, and sought their support to take this awareness to larger number of schools.



SKCET

**Buzz**



# UPCOMING EVENTS



Follow us

@



#skcetofficial



#skcetofficial



#skcet



#skcetofficial



Feedback@  
skcetbuzz@skcet.ac.in



# MCT | UPCOMING EVENT



**SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY**  
An Autonomous Institution, Affiliated to Anna University, Chennai  
Kuniamuthur, Coimbatore -641008



**DEPARTMENT OF MECHATRONICS ENGINEERING**  
In association with  
**KYUNGPOOK NATIONAL UNIVERSITY**  
SOUTH KOREA  
organizes

**SECOND INTERNATIONAL CONFERENCE ON  
INNOVATIONS IN ROBOTICS, INTELLIGENT  
AUTOMATION AND CONTROL**

**(ICIRIAC 2024)**

<b>FOR QUERIES CONTACT</b>	<b>CONFERENCE DATE</b>
Dr. K. Ananthi, ASP/MCT	28.02.2024
9486091362	
Dr. J. Indirapriyadharshini, ASP/MCT	Send Papers to
8072083548	iciriac24@gmail.com
Mr. S. Madhankumar, AP/MCT	
8344483282	

All presented papers will be published in Scopus indexed AIP  
Conference Proceedings

**WWW.ICIRIAC.COM**