SKCET Buzz

05th - 11th April 2025

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Mrs.S.Mary Fabiola - S&H.

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INSTITUTIONAL EVENTS

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SKCET | RESEARCH EXPERT TALK

An expert talk on **"Funding Opportunities for Extramural R&D"** was conducted on 8th April 2025 exclusively for the faculty members. The session was graced by **Prof. D.R. Prasada Raju,** Former Scientist, Department of Science and Technology, who has been recently nominated as the Distinguished Professional for SKCET under the AICTE Distinguished Professional Scheme. The event commenced with a warm welcome by **Dr. K. Porkumaran, Principal**, SKCET. He highlighted the establishment of cutting-edge research clusters, driving innovation and excellence through regular updates and enhancements to research initiatives, propelling the field forward with unprecedented momentum.

Prof. D.R.Prasada Raju delivered an insightful presentation focusing on various funding agencies and funding schemes available for extramural research and development, providing valuable guidance to faculty and researchers on preparing competitive proposals and navigating the funding ecosystem.

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STUDENTS PROGRESSION

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MCT | ROAD SAFTEY PROJECTS

Team Titan Innovators and Team Celestial Coders successfully presented their innovative road safety projects in front of the District Collector, Deputy Commissioner of Coimbatore and other senior officials as part of UYIR Road Safety Hackathon 2025.

The officials appreciated the outstanding efforts of both teams and both projects have been selected for real-time implementation starting next week.

Implementation Details:
Team Titan Innovators
Members: II MCT - SANJIV B, SHENBAGA RAJA M, NIKETH P S
Project: AR/VR-based Road Safety Application
Next step: Will be demonstrated at the Traffic Park, Coimbatore for public use.
Team Celestial Coders
Members: II MCT - NANDHA KRISHNAN P, MONISH R, NAVITH, SANJAY NAGENDRAN
Project: Pothole Detection Hardware Kit
Next step: Will be installed on Coimbatore city buses for trial and testing.
Team Mentor: Mr. T. Vignesh (AP/MCT)

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STUDENTS CERTIFICATION

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MCT | STUDENT CERTIFICATION

Sujith T E, student of **Third** year **Mechatronics** Engineering has participated in **"Advance Techo Workshop Series'25 Level 4"** by **Techobytes Technologies** in collaboration with **Chemplus '25, Ches IIT Madras**.

Workshop Technology Name: Mastering: Generative AI

Date: 15 -16th March 2025

Venue: IIT Madras

MCT | STUDENT CERTIFICATION

Thiru Murugan.P and **Yogeshwaran T, MCT** have participated in the Prompt Verse as part of the National Level Technical symposium **QUBITRON,** held on March 14th 2025, organized by ECE Association, IETE students' Forum, IE(I) students' Chapter, and IIC.

MCT | STUDENT CERTIFICATION

Ravi Arumuga Raja.S.K student of **MCT** Department has participated in the LOGO Guest event and secured first prize in FIESTAA 25, organized by KPR Institute of Engineering and Technology, Coimbatore on 14.03.25.

MCT | STUDENT CERTIFICATION

Ravi Arumuga Raja.S.K student of **MCT** Department has participated in the Paper Presentation – EEE event in FIESTAA 25, organized by KPR Institute of Engineering and Technology, Coimbatore on 14.03.25.

MCT | STUDENT CERTIFICATION

Ravi Arumuga Raja S.K, student of **MCT Department** has participated in the **THE PLUSE – MUSIC CLUB** event in FIESTAA 25, organized by KPR Institute of Engineering and Technology, Coimbatore on 15.03.25.

MCT | STUDENT CERTIFICATION

Mr.Monish.R, of MCT Department has secured First Position in **"e- Toycathon 2025"** organized by centre for Development of Advanced Computing, Noida from 5-8 March, 2025 under the project "Development of Electronics & IT based Control & Automation solutions for consumer (Toy industries) electric goods".

MCT | STUDENT CERTIFICATION

PSG COLLEGE OF TECHNOLOGY
STUDENTS UNION 2024-25

CERTIFICATE OF PARTICIPATION

Certified that Mr/Ms Johny Ludes J
of Sri Krishna College Of Engineering And Technology (Autonomous) participated in the
Plasma Physics, Quantum Entanglement, and Thin Films Application paper presentation
of KRIYA 2025, held during March 14, 15 & 16, 2025.

Mr J Jithendra
Chairperson, Students Union

Dr K Natarajan
Dean - Student Affairs

PSG COLLEGE OF TECHNOLOGY
STUDENTS UNION 2024-25

CERTIFICATE OF PARTICIPATION

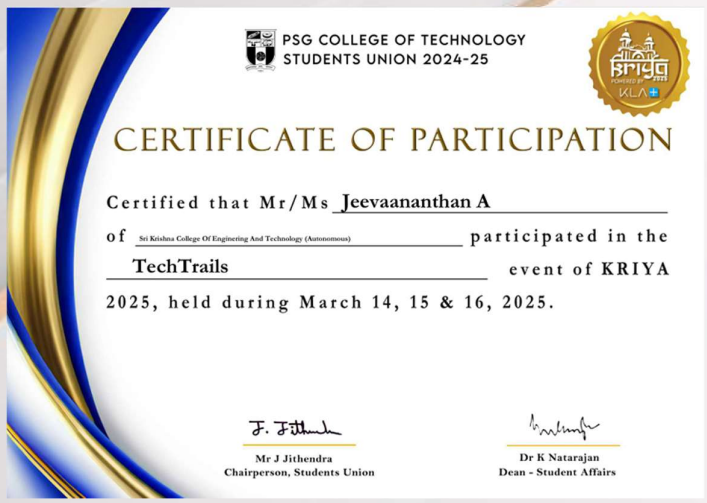
Certified that Mr/Ms Jeevaananthan A
of Sri Krishna College Of Engineering And Technology (Autonomous) participated in the
Auto Arena event of KRIYA
2025, held during March 14, 15 & 16, 2025.

Mr J Jithendra
Chairperson, Students Union

Dr K Natarajan
Dean - Student Affairs

Johny Ludes J, Jeevananthan, students of **Second** year have participated in the **Plasma Mechatronics Engineering** Physics, Quantum Entanglement and Thin Films Applications paper presentation of KRIYA 2025, held during March 14, 15 &16, 2025.

MCT | STUDENT CERTIFICATION



PSG COLLEGE OF TECHNOLOGY
STUDENTS UNION 2024-25

CERTIFICATE OF PARTICIPATION

Certified that Mr/Ms Jeevaananthan A
of Sri Krishna College Of Engineering And Technology (Autonomous) participated in the
TechTrails event of KRIYA
2025, held during March 14, 15 & 16, 2025.

Mr J Jithendra
Chairperson, Students Union

Dr K Natarajan
Dean - Student Affairs

Jeevananthan A, student of Second year **Mechatronics Engineering** has participated in the **Tech Trails** event of KRIYA 2025, held during March 14, 15 &16, 2025.

MCT | NPTEL CERTIFICATION

Navith Sanjay Nagendran, Second year student of **Mechatronics Engineering** has successfully completed the NPTEL course in **"Wheeled Mobile Robots"**. This is an 8-week course.

NPTEL ONLINE CERTIFICATION
(Funded by the MoE, Govt. of India)

Skill India
कौशल भारत-कुशल भारत

This certificate is awarded to
NAVITH SANJAY NAGENDRAN
for successfully completing the course

Wheeled Mobile Robots

with a consolidated score of 45 %

Online Assignments	14.92/25	Proctored Exam	30/75

Total number of candidates certified in this course: 225

Prof. Andrew Thangaraj
Chair
Centre for Outreach and Digital Education, IITM

Jan-Mar 2025
(8 week course)

Prof. Vignesh Muthuvijayan
NPTEL Coordinator
IIT Madras

Indian Institute of Technology Madras

swayam

MCT | WORKSHOP PARTICIPATION

SRI RAMAKRISHNA ENGINEERING COLLEGE

[Educational Service: SNR Sons Charitable Trust]
[Autonomous Institution, Reaccredited by NAAC with 'A+' Grade]
[Approved by AICTE and Permanently Affiliated to Anna University, Chennai]
[ISO 9001:2015 Certified and all eligible programmes Accredited by NBA]
Vattamalaipalayam, N.G.G.O. Colony Post, Coimbatore – 641 022.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

EEEIA CERTIFICATE OF PARTICIPATION

This is to certify that Mr./~~Ms.~~ NAVEEN KARTHICK.S.P of SRI KRISHNA COLLEGE OF ENGINEERING & TECHNOLOGY has Participated in the workshop titled **"Recent Trends in EV Technology"** in National Level Technical Symposium - REWOP'25 held at Sri Ramakrishna Engineering College, Coimbatore on March 19, 2025.

19/3/2025
HoD - EEE
S. ALLIRANI

PRINCIPAL

Naveen Karthick.S.P has participated in the workshop titled **"Recent Trends in EV Technology"** in National Level Technical symposium – REWOP'25 held at Sri Ramakrishna Engineering College, Coimbatore on March 19, 2025.

IT | INTELLINA 2k25

COIMBATORE INSTITUTE OF TECHNOLOGY
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DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
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CERTIFICATE
OF PARTICIPATION
This is to certify
SANTHA KUMAR
for having successfully participated in INTELLINA 2K25 conducted by the Department of Artificial Intelligence and Data Science, held on 04.04.2025, in the RRR CODING event.
Congratulations on your participation!
Ms. R. Akshaya, Faculty Coordinator, Dept. of AI&DS
Dr.Valliapan Raman, HOD, Dept. of AI&DS
Dr. A. Rajeswari, Principal, CIT

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This is to certify
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for having successfully participated in INTELLINA 2K25 conducted by the Department of Artificial Intelligence and Data Science, held on 04.04.2025, in the RRR CODING event.
Congratulations on your participation!
Ms. R. Akshaya, Faculty Coordinator, Dept. of AI&DS
Dr.Valliapan Raman, HOD, Dept. of AI&DS
Dr. A. Rajeswari, Principal, CIT

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CERTIFICATE
OF PARTICIPATION
This is to certify
SANTHOSH
for having successfully participated in INTELLINA 2K25 conducted by the Department of Artificial Intelligence and Data Science, held on 04.04.2025, in the RRR CODING event.
Congratulations on your participation!
Ms. R. Akshaya, Faculty Coordinator, Dept. of AI&DS
Dr.Valliapan Raman, HOD, Dept. of AI&DS
Dr. A. Rajeswari, Principal, CIT

Sri Akash, Santhosh S, Santha Kumar P, student of Second year **IT** have successfully participated in **INTELLINA 2K25** conducted by the Department of Artificial Intelligence and Data Science, Coimbatore Institute of Technology held on **04.04.2025**, in the **RRR CODING** event.

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PLACEMENT AND TRAINING

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SKCET | PLACEMENT TESTIMONIAL

I am SANTHOSHKUMAR V from the Electrical and Electronics Engineering department, batch 2021–2025, and I am proud to reflect on my enriching journey at SKCET. The college has been a platform of endless opportunities, enabling me to build both technical and interpersonal skills crucial for my career. Regular hands-on workshops and industrial visits provided exposure to real-world practices, bridging the gap between academics and industry. I am especially thankful for the industrial training sessions, which offered valuable insights into emerging technologies and their practical applications. I am particularly grateful for the pre- placement training programs that enhanced my confidence and refined my skills for interviews. The constant motivation from faculty and the state-of-the-art infrastructure have been instrumental in my development. My heartfelt thanks to the placement team for their unwavering support, which helped me secure a placement at IBM. The nurturing environment at SKCET has truly been a cornerstone of my success, and I am deeply thankful to my parents, faculty, and friends for being part of this memorable journey.

SANTHOSHKUMAR V - EEE,
IBM

SKCET | PLACEMENT TESTIMONIAL

I'm Balamithran, a final-year M.Tech Computer Science (Integrated) student (2020–2025 batch) at SKCET. I'm happy to share that I've secured a placement at Relanto Company and am currently interning as a Technical Trainee.

My journey at SKCET has been instrumental in shaping my technical skills and knowledge. The college's industry-focused curriculum, combined with hands-on learning opportunities, has helped me grow both personally and professionally. Along with academics, the training in problem-solving, leadership, and communication has prepared me for the challenges ahead.

I'm incredibly grateful to my professors and the placement cell for their continuous guidance and encouragement throughout this journey. Their support has played a key role in helping me achieve this milestone.

A heartfelt thank you to the Principal and faculties at SKCET for creating an environment that fosters learning, innovation, and excellence. I'm excited to step into the professional world and apply everything I've learned while embracing new challenges with confidence.

BALAMITHRAN S – M.Tech CSE,

RELANTO

EEE | TESTIMONIAL BY PLACED STUDENT

"I am incredibly honored to have secured my placement with Hexaware Pvt Ltd, marking a pivotal step in my career. This journey has been truly transformative, providing me with hands-on experience that allowed me to apply my academic learning in real-world situations, while enhancing vital skills such as problem-solving, collaboration, and communication. I owe my deepest gratitude to the Head of the Department (HOD) Dr.K.C. Ramya, year coordinator, tutors and the faculty members of EEE department who provided me with unwavering support and guidance.

I would also like to express heartfelt thanks to my family and friends, whose constant encouragement and belief in me made this achievement possible. As I embark on this exciting new chapter, I carry with me the valuable lessons learned and look forward to contributing meaningfully to my future endeavors."

PREETHI G - EEE
Hexaware Pvt. Ltd

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RESEARCH AND DEVELOPMENT

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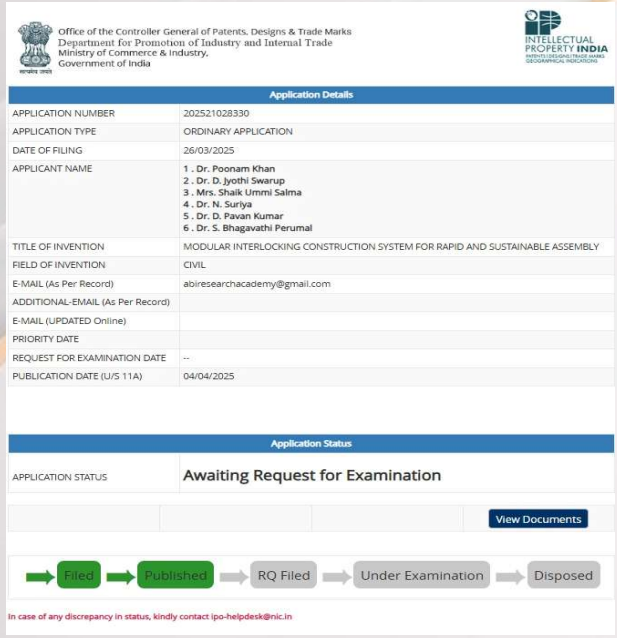
R&D | PATENT PUBLICATION | CIVIL



Office of the Controller General of Patents, Designs & Trade Marks
Department for Promotion of Industry and Internal Trade
Ministry of Commerce & Industry,
Government of India

INTELLECTUAL PROPERTY INDIA

Application Details

APPLICATION NUMBER	202521028330
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	26/03/2025
APPLICANT NAME	1 . Dr. Poonam Khan 2 . Dr. D. Jyothi Swarup 3 . Mrs. Shaik Ummi Salma 4 . Dr. N. Suriya 5 . Dr. D. Pavan Kumar 6 . Dr. S. Bhagavathi Perumal
TITLE OF INVENTION	MODULAR INTERLOCKING CONSTRUCTION SYSTEM FOR RAPID AND SUSTAINABLE ASSEMBLY
FIELD OF INVENTION	CIVIL
E-MAIL (As Per Record)	abiresearchacademy@gmail.com
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	04/04/2025

Application Status

APPLICATION STATUS	Awaiting Request for Examination

View Documents

Filed → Published → RQ Filed → Under Examination → Disposed

In case of any discrepancy in status, kindly contact ipo-helpdesk@nic.in

Dr. S. Bhagavathi Perumal, Professor and Dean, Hostels and Academic Affairs, has published a Design patent on **"Modular Interlocking construction system for rapid and sustainable assembly".** The patent was published on 4.4.25.

R&D | JOURNAL PUBLICATION | CIVIL

Dr. S. Bhagavathi Perumal, Professor and Dean, Hostels and Academic Affairs, has published a research article titled **"Integrated membrane catalysis and electrochemical systems for sustainable wastewater treatment"** in Oxidation Communications. It is indexed in SCI and Scopus.

Oxidation Communications 48, No 1, 1–1 (2025)

4009

INTEGRATED MEMBRANE CATALYSIS AND ELECTROCHEMICAL SYSTEMS FOR SUSTAINABLE WASTEWATER TREATMENT

S. SARVESWARA REDDY[a,*], PRIYANKA BHATNAGAR[b], S. SATHYA[c], M. P. INDUMATHI[d], J. GEETHA PRIYA[e], S. BHAGAVATHI PERUMAL[f], SANDEEP GUPTA[g], M. SUDHAKAR[h], JIM MATHEW PHILIP[i], RAJARAM AYYASAMY[j]

[a]Department of Mechanical Engineering, G. Narayanamma Institute of Technology and Science for Women, Hyderabad, Telangana 500 104, India
E-mail: nagasarvesh@gnits.ac.in
[b]School of Basic and Applied Sciences, IILM University, Greater Noida, Uttar Pradesh 201 306, India
[c]Department of Mathematics, Panimalar Engineering College, Chennai, Tamil Nadu 600 123, India
[d]Department of Science and Humanities (Chemistry), R.M.K.College of Engineering and Technology, Thiruvallur, Tamil Nadu 601 206, India
[e]Department of Computer Science and Engineering, R.M.D. Engineering College, Kavaraipettai, Tamil Nadu 601 206, India
[f]Department of Civil Engineering, Sri Krishna College of Engineering and Technology, Coimbatore, Tamil Nadu 641 008, India
[g]Department of Electrical Engineering, Graphic Era (Deemed to be University), Dehradun, Uttarakhand 248 002, India
[h]Department of Mechanical Engineering, Sri Sai Ram Engineering College, Chennai, Tamil Nadu 600 044, India
[i]Department of Computer Science and Engineering, Sri Ramakrishna Institute of Technology, Coimbatore, Tamil Nadu, India
[j]Department of Electronics and Communication Engineering, E.G.S. Pillay Engineering College, Nagapattinam, Tamilnadu, 611 002, India

ABSTRACT

Integrated membrane catalysis and electrochemical systems are a promising path to solving the problem of cleaning wastewater from numerous and diverse pollutants. This immunoaffinity membrane integrated with catalytic and electrochemical processes improves the degradation of pollutant, energy saving, and can be applied to different

* For correspondence.

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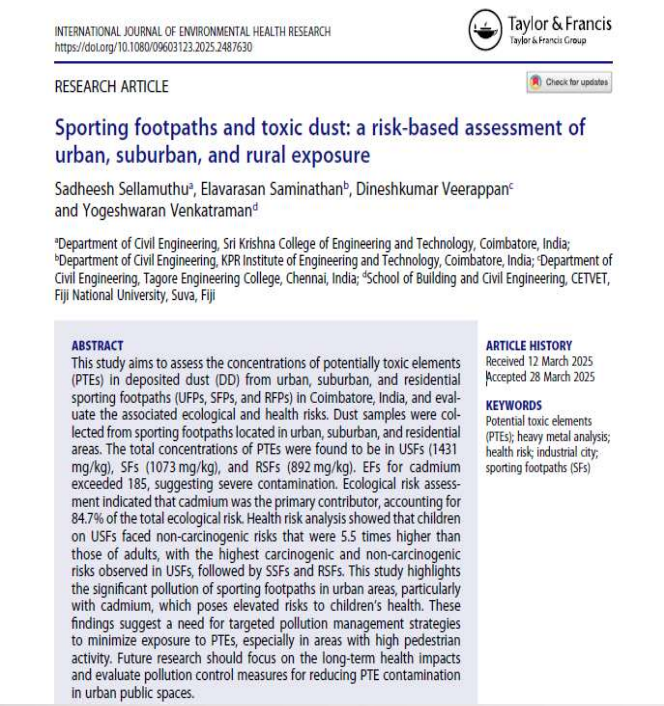
R&D | JOURNAL PUBLICATION | CIVIL



INTERNATIONAL JOURNAL OF ENVIRONMENTAL HEALTH RESEARCH
https://doi.org/10.1080/09603123.2025.2487630

Taylor & Francis
Taylor & Francis Group

RESEARCH ARTICLE

Check for updates

Sporting footpaths and toxic dust: a risk-based assessment of urban, suburban, and rural exposure

Sadheesh Sellamuthu[a], Elavarasan Saminathan[b], Dineshkumar Veerappan[c] and Yogeshwaran Venkatraman[d]

[a]Department of Civil Engineering, Sri Krishna College of Engineering and Technology, Coimbatore, India; [b]Department of Civil Engineering, KPR Institute of Engineering and Technology, Coimbatore, India; [c]Department of Civil Engineering, Tagore Engineering College, Chennai, India; [d]School of Building and Civil Engineering, CETVET, Fiji National University, Suva, Fiji

ABSTRACT

This study aims to assess the concentrations of potentially toxic elements (PTEs) in deposited dust (DD) from urban, suburban, and residential sporting footpaths (UFPs, SFPs, and RFPs) in Coimbatore, India, and evaluate the associated ecological and health risks. Dust samples were collected from sporting footpaths located in urban, suburban, and residential areas. The total concentrations of PTEs were found to be in USFs (1431 mg/kg), SFs (1073 mg/kg), and RSFs (892 mg/kg). EFs for cadmium exceeded 185, suggesting severe contamination. Ecological risk assessment indicated that cadmium was the primary contributor, accounting for 84.7% of the total ecological risk. Health risk analysis showed that children on USFs faced non-carcinogenic risks that were 5.5 times higher than those of adults, with the highest carcinogenic and non-carcinogenic risks observed in USFs, followed by SSFs and RSFs. This study highlights the significant pollution of sporting footpaths in urban areas, particularly with cadmium, which poses elevated risks to children's health. These findings suggest a need for targeted pollution management strategies to minimize exposure to PTEs, especially in areas with high pedestrian activity. Future research should focus on the long-term health impacts and evaluate pollution control measures for reducing PTE contamination in urban public spaces.

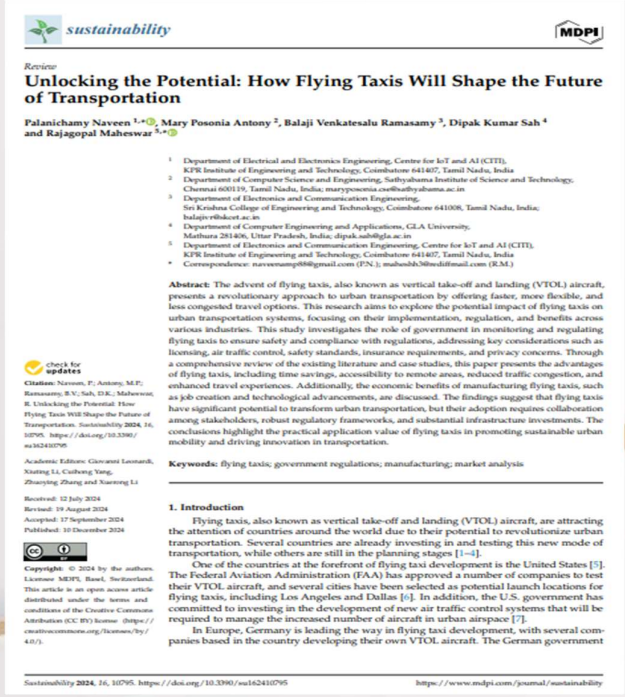
ARTICLE HISTORY
Received 12 March 2025
Accepted 28 March 2025

KEYWORDS
Potential toxic elements (PTEs); heavy metal analysis; health risk; industrial city; sporting footpaths (SFs)

Dr. S. Sadheesh, Assistant Professor, Department of **Civil** Engineering, has published a research article titled "Sporting footpaths and toxic dust: a risk-based assessment of urban, suburban, and rural exposure" in Oxidation Communications. It is a Q1 journal indexed in SCI and Scopus.

R&D | PAPER PUBLICATION | ECE

Dr.V.R.Balaji, Professor, Department of **ECE**, has published SCI and Scopus indexed Journal titled **"Unlocking the Potential: How Flying Taxis Will Shape the Future of Transportation"**
DoI:
https://doi.org/10.3390/su162410795.



sustainability

MDPI

Review

Unlocking the Potential: How Flying Taxis Will Shape the Future of Transportation

Palanichamy Naveen [1,*], Mary Posonia Antony [2], Balaji Venkatesalu Ramasamy [3], Dipak Kumar Sah [4] and Rajagopal Maheswar [5,*]

[1] Department of Electrical and Electronics Engineering, Centre for IoT and AI (CITI), KPR Institute of Engineering and Technology, Coimbatore 641407, Tamil Nadu, India
[2] Department of Computer Science and Engineering, Sathyabama Institute of Science and Technology, Chennai 600119, Tamil Nadu, India; maryposonia.cse@sathyabama.ac.in
[3] Department of Electronics and Communication Engineering, Sri Krishna College of Engineering and Technology, Coimbatore 641008, Tamil Nadu, India; balajivr@skcet.ac.in
[4] Department of Computer Engineering and Applications, GLA University, Mathura 281406, Uttar Pradesh, India; dipak.sah@gla.ac.in
[5] Department of Electronics and Communication Engineering, Centre for IoT and AI (CITI), KPR Institute of Engineering and Technology, Coimbatore 641407, Tamil Nadu, India
* Correspondence: naveenamp888@gmail.com (P.N.); mahesh638rediffmail.com (R.M.)

Abstract: The advent of flying taxis, also known as vertical take-off and landing (VTOL) aircraft, presents a revolutionary approach to urban transportation by offering faster, more flexible, and less congested travel options. This research aims to explore the potential impact of flying taxis on urban transportation systems, focusing on their implementation, regulation, and benefits across various industries. This study investigates the role of government in monitoring and regulating flying taxis to ensure safety and compliance with regulations, addressing key considerations such as licensing, air traffic control, safety standards, insurance requirements, and privacy concerns. Through a comprehensive review of the existing literature and case studies, this paper presents the advantages of flying taxis, including time savings, accessibility to remote areas, reduced traffic congestion, and enhanced travel experiences. Additionally, the economic benefits of manufacturing flying taxis, such as job creation and technological advancements, are discussed. The findings suggest that flying taxis have significant potential to transform urban transportation, but their adoption requires collaboration among stakeholders, robust regulatory frameworks, and substantial infrastructure investments. The conclusions highlight the practical application value of flying taxis in promoting sustainable urban mobility and driving innovation in transportation.

Keywords: flying taxis; government regulations; manufacturing; market analysis

check for updates

Citation: Naveen, P.; Antony, M.P.; Ramasamy, B.V.; Sah, D.K.; Maheswar, R. Unlocking the Potential: How Flying Taxis Will Shape the Future of Transportation. *Sustainability* **2024**, *16*, 10795. https://doi.org/10.3390/su162410795

Academic Editors: Giovanni Leonardi, Xiuting Li, Cuiheng Yang, Zhaoying Zhang and Xuerong Li

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Revised: 19 August 2024
Accepted: 17 September 2024
Published: 10 December 2024

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1. Introduction

Flying taxis, also known as vertical take-off and landing (VTOL) aircraft, are attracting the attention of countries around the world due to their potential to revolutionize urban transportation. Several countries are already investing in and testing this new mode of transportation, while others are still in the planning stages [1–4].

One of the countries at the forefront of flying taxi development is the United States [5]. The Federal Aviation Administration (FAA) has approved a number of companies to test their VTOL aircraft, and several cities have been selected as potential launch locations for flying taxis, including Los Angeles and Dallas [6]. In addition, the U.S. government has committed to investing in the development of new air traffic control systems that will be required to manage the increased number of aircraft in urban airspace [7].

In Europe, Germany is leading the way in flying taxi development, with several companies based in the country developing their own VTOL aircraft. The German government

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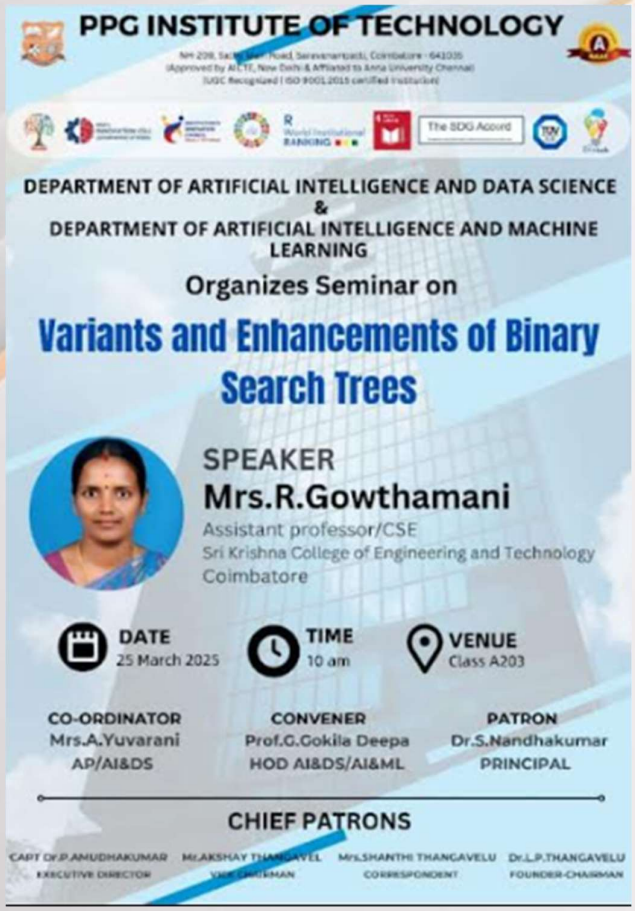
CSE | NPTEL ONLINE CERTIFICATION



Ms. R. Gowthamani, Assistant Professor, **CSE** acted as a Resource person for the seminar on **"Variants and Enhancements of Binary Search Trees"** organized by the Department of Artificial Intelligence and Data Science and Department of Artificial Intelligence and Machine Learning on 25-3-2025, at PPG Institute of Technology, Coimbatore, Time 10 am.

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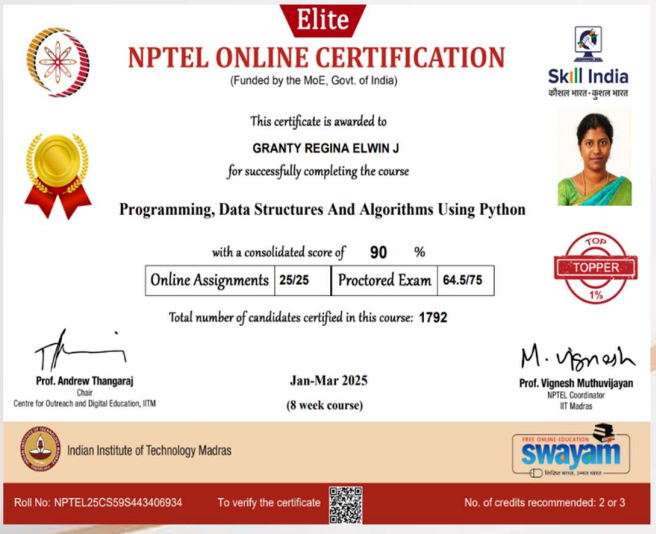
CSE | CERTIFICATE OF APPRECIATION

Ms. R. Gowthamani, Assistant Professor **CSE** has contributed as a Reviewer for 2025 IEEE International Conference on Emerging Trends in Industry 4.0 Technologies (ICETI4T-2025) at SIES Graduate School of Technology (Autonomous), Nerul, Navi Mumbai, Maharashtra - 400706, June 6th- 7th 2025.

CSE | NPTEL ONLINE CERTIFICATION

Dr.Granty Regina Elwin J, HOD/CSE has been awarded **NPTEL ONLINE CERTIFICATION** for successfully completing the course **"Programming, Data Structures And Algorithms using Python"** with a consolidated score of 90% and **Elite.**



CIVIL | NPTEL ONLINE CERTIFICATION

Dr. S. Bhagavathi Perumal, Professor and Dean, Hostels and Academic Affairs, has **completed the NPTEL course on "Managing change in organizations"** with a consolidated score of 51% organized by IIT, Kharagpur.

CSE | NPTEL ONLINE CERTIFICATION

Dr.Oswalt Manoj, Associate Professor, **CSE** has been awarded **NPTEL ONLINE CERTIFICATION** for successfully completing the course "Effective Engineering Teaching in Practice" with a consolidated score of 86% with Elite.

CIVIL | FACULTY CERTIFICATION

KPR Institute of Engineering and Technology
Learn Beyond (Autonomous, NAAC 'A')

KPRIET supports the Sustainable Development Goals

CERTIFICATE OF PARTICIPATION

This is to certify that Dr.R.Chandra Devi, Associate Professor, Sri Krishna College of Engineering and Technology has successfully completed 6 days Faculty Development Program on Sustainable Technologies for Water Treatment and Environmental Protection, through online mode, held at KPR Institute of Engineering and Technology, Coimbatore, on 24.03.2025 to 29.03.2025.

Dr. M. S. Karthikeyan
HoD / Chemistry

Dr. D. Saravanan
Principal

Dr. R. Chandra Devi, Associate Professor, Department of **Civil** Engineering, attended a FDP on "Sustainable Technologies for Water Treatment and Environmental Protection" organized by KPR Institute of Engineering and Technology from 24th March to 29th March 2025.

CIVIL | FACULTY CERTIFICATION

Dr. P. Saravanakumar, Professor, Department of **Civil** Engineering, attended a workshop on "Building Information Modelling (BIM)" organized by Protrainy Skilled Learning Private Limited on 19th March 2025.

Protrainy

N·E·A·T
All India Council for Technical Education (AICTE)

Certificate Of Participation

Saravanakumar

has successfully participated in the 2 Hours Live workshop on "Building Information Modelling(BIM)" on "19-03-2025".
Conducted by PROTRAINY SKILLED LEARNING PVT. LTD.

Date of Issue: 03-04-2025

BISWAJIT SHAW
CEO-PROTRAINY

Protrainy is recognized by:

EEE | CONFERENCE PRESENTATION

Ms.G. Mahalakshmi, Assistant Professor, **EEE** Department along with **S.Dhakshinamoorthy, S.B.Mohammed Salik, P.Harigaran & D.Jegan** students of **Final** year EEE have presented and published a paper entitled "**Intelligent Speed Regulation of BLDC Motor in Electric Vehicles**" in the Fifth International Conference on Artificial Intelligence and Smart Computing (ICAISC' 25) held during 20.03.2025 to 22.03.2025 at Bannari Amman Institute of Technology, Chennai.

EEE | CONFERENCE PRESENTATION

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SATHYAMANGALAM - 638401 - ERODE DISTRICT - TAMILNADU INDIA

Department of CSE, AIML, CSD & CSBS

Certificate of Participation

This is to certificate that Mr./Ms. Dr.T.Kokilavani from SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY has presented a paper titled BATTERY MANAGEMENT WITH TWIN MODEL - BASED BATTERY PREDICTION in FIFTH INTERNATIONAL CONFERENCE ON ARTIFICIAL INTELLIGENCE AND SMART COMPUTING (ICAISC'25) held during 20th - 22nd March 2025 at Bannari Amman Institute of Technology, Sathyamangalam.

Dr Sangeethaa S N, Organizing Secretary | Dr. Sasikala D, Convenor | Dr C Palanisamy, Principal

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Department of CSE, AIML, CSD & CSBS

Certificate of Participation

This is to certificate that Mr./Ms. RISIKA M from SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY has presented a paper titled BATTERY MANAGEMENT WITH TWIN MODEL - BASED BATTERY PREDICTION in FIFTH INTERNATIONAL CONFERENCE ON ARTIFICIAL INTELLIGENCE AND SMART COMPUTING (ICAISC'25) held during 20th - 22nd March 2025 at Bannari Amman Institute of Technology, Sathyamangalam.

Dr Sangeethaa S N, Organizing Secretary | Dr. Sasikala D, Convenor | Dr C Palanisamy, Principal

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Department of CSE, AIML, CSD & CSBS

Certificate of Participation

This is to certificate that Mr./Ms. RITIKA G from SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY has presented a paper titled BATTERY MANAGEMENT WITH TWIN MODEL - BASED BATTERY PREDICTION in FIFTH INTERNATIONAL CONFERENCE ON ARTIFICIAL INTELLIGENCE AND SMART COMPUTING (ICAISC'25) held during 20th - 22nd March 2025 at Bannari Amman Institute of Technology, Sathyamangalam.

Dr Sangeethaa S N, Organizing Secretary | Dr. Sasikala D, Convenor | Dr C Palanisamy, Principal

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Department of CSE, AIML, CSD & CSBS

Certificate of Participation

This is to certificate that Mr./Ms. VARSSHA K from SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY has presented a paper titled BATTERY MANAGEMENT WITH TWIN MODEL - BASED BATTERY PREDICTION in FIFTH INTERNATIONAL CONFERENCE ON ARTIFICIAL INTELLIGENCE AND SMART COMPUTING (ICAISC'25) held during 20th - 22nd March 2025 at Bannari Amman Institute of Technology, Sathyamangalam.

Dr Sangeethaa S N, Organizing Secretary | Dr. Sasikala D, Convenor | Dr C Palanisamy, Principal

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Department of CSE, AIML, CSD & CSBS

Certificate of Participation

This is to certificate that Mr./Ms. PRIYANKA S from SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY has presented a paper titled BATTERY MANAGEMENT WITH TWIN MODEL - BASED BATTERY PREDICTION in FIFTH INTERNATIONAL CONFERENCE ON ARTIFICIAL INTELLIGENCE AND SMART COMPUTING (ICAISC'25) held during 20th - 22nd March 2025 at Bannari Amman Institute of Technology, Sathyamangalam.

Dr Sangeethaa S N, Organizing Secretary | Dr. Sasikala D, Convenor | Dr C Palanisamy, Principal

Dr.T. Kokilavani, Associate Professor, **EEE** Department along with **M.Risika, G.Ritika, K.Varssha & S.Priyanka** students of Final EEE have presented and published a paper entitled "**Battery Management with Twin Model-Based Battery Prediction**" in the Fifth International Conference on Artificial Intelligence and Smart Computing (ICAISC' 25) held during 20.03.2025 to 22.03.2025 at Bannari Amman Institute of Technology, Chennai.

EEE | CONFERENCE PRESENTATION

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Department of CSE, AIML, CSD & CSBS
Certificate of Participation
This is to certificate that Mr./Ms. KOKILAVANI T from SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY has presented a paper titled EARTHING SYSTEM HEALTH ALERT MECHANISM USING ML AND COMMUNICATION MODULES in FIFTH INTERNATIONAL CONFERENCE ON ARTIFICIAL INTELLIGENCE AND SMART COMPUTING (ICAISC'25) held during 20th - 22nd March 2025 at Bannari Amman Institute of Technology, Sathyamangalam.
Dr Sangeethaa S N, Organizing Secretary | Dr. Sasikala D, Convenor | Dr C Palanisamy, Principal

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Department of CSE, AIML, CSD & CSBS
Certificate of Participation
This is to certificate that Mr./Ms. AKASH G from SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY has presented a paper titled EARTHING SYSTEM HEALTH ALERT MECHANISM USING ML AND COMMUNICATION MODULES in FIFTH INTERNATIONAL CONFERENCE ON ARTIFICIAL INTELLIGENCE AND SMART COMPUTING (ICAISC'25) held during 20th - 22nd March 2025 at Bannari Amman Institute of Technology, Sathyamangalam.
Dr Sangeethaa S N, Organizing Secretary | Dr. Sasikala D, Convenor | Dr C Palanisamy, Principal

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Department of CSE, AIML, CSD & CSBS
Certificate of Participation
This is to certificate that Mr./Ms. DHARANEESH K from SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY has presented a paper titled EARTHING SYSTEM HEALTH ALERT MECHANISM USING ML AND COMMUNICATION MODULES in FIFTH INTERNATIONAL CONFERENCE ON ARTIFICIAL INTELLIGENCE AND SMART COMPUTING (ICAISC'25) held during 20th - 22nd March 2025 at Bannari Amman Institute of Technology, Sathyamangalam.
Dr Sangeethaa S N, Organizing Secretary | Dr. Sasikala D, Convenor | Dr C Palanisamy, Principal

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Department of CSE, AIML, CSD & CSBS
Certificate of Participation
This is to certificate that Mr./Ms. ABISHEK M S from SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY has presented a paper titled EARTHING SYSTEM HEALTH ALERT MECHANISM USING ML AND COMMUNICATION MODULES in FIFTH INTERNATIONAL CONFERENCE ON ARTIFICIAL INTELLIGENCE AND SMART COMPUTING (ICAISC'25) held during 20th - 22nd March 2025 at Bannari Amman Institute of Technology, Sathyamangalam.
Dr Sangeethaa S N, Organizing Secretary | Dr. Sasikala D, Convenor | Dr C Palanisamy, Principal

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Department of CSE, AIML, CSD & CSBS
Certificate of Participation
This is to certificate that Mr./Ms. KISHORE KUMAR R S from SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY has presented a paper titled EARTHING SYSTEM HEALTH ALERT MECHANISM USING ML AND COMMUNICATION MODULES in FIFTH INTERNATIONAL CONFERENCE ON ARTIFICIAL INTELLIGENCE AND SMART COMPUTING (ICAISC'25) held during 20th - 22nd March 2025 at Bannari Amman Institute of Technology, Sathyamangalam.
Dr Sangeethaa S N, Organizing Secretary | Dr. Sasikala D, Convenor | Dr C Palanisamy, Principal

Dr.T. Kokilavani, Associate Professor, **EEE** Department along with **G.Akash, K.Dharaneesh, M.S Abishek** students of Final EEE have presented and published a paper entitled "**Earthing System Health Alert Mechanism Using ML and Communication Modules**" in the Fifth International Conference on Artificial Intelligence and Smart Computing (ICAISC' 25) held during 20.03.2025 to 22.03.2025 at Bannari Amman Institute of Technology, Chennai.

EEE | CONFERENCE PRESENTATION

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Department of CSE, AIML, CSD & CSBS

Certificate of Participation

This is to certificate that Mr./Ms. KARTHIKA J from SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY has presented a paper titled DESIGN AND IMPLEMENTATION OF INTELLIGENT TRANSFORMER AND SAFETY DIAGNOSTIC USING HIDDEN MARKOV METHOD in FIFTH INTERNATIONAL CONFERENCE ON ARTIFICIAL INTELLIGENCE AND SMART COMPUTING (ICAISC'25) held during 20th - 22nd March 2025 at Bannari Amman Institute of Technology, Sathyamangalam.

Dr Sangeethaa S N, Organizing Secretary | Dr. Sasikala D, Convenor | Dr C Palanisamy, Principal

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Department of CSE, AIML, CSD & CSBS

Certificate of Participation

This is to certificate that Mr./Ms. LALITH KHUMAR A S from SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY has presented a paper titled DESIGN AND IMPLEMENTATION OF INTELLIGENT TRANSFORMER AND SAFETY DIAGNOSTIC USING HIDDEN MARKOV METHOD in FIFTH INTERNATIONAL CONFERENCE ON ARTIFICIAL INTELLIGENCE AND SMART COMPUTING (ICAISC'25) held during 20th - 22nd March 2025 at Bannari Amman Institute of Technology, Sathyamangalam.

Dr Sangeethaa S N, Organizing Secretary | Dr. Sasikala D, Convenor | Dr C Palanisamy, Principal

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Department of CSE, AIML, CSD & CSBS

Certificate of Participation

This is to certificate that Mr./Ms. KAILASH S from SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY has presented a paper titled DESIGN AND IMPLEMENTATION OF INTELLIGENT TRANSFORMER AND SAFETY DIAGNOSTIC USING HIDDEN MARKOV METHOD in FIFTH INTERNATIONAL CONFERENCE ON ARTIFICIAL INTELLIGENCE AND SMART COMPUTING (ICAISC'25) held during 20th - 22nd March 2025 at Bannari Amman Institute of Technology, Sathyamangalam.

Dr Sangeethaa S N, Organizing Secretary | Dr. Sasikala D, Convenor | Dr C Palanisamy, Principal

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Department of CSE, AIML, CSD & CSBS

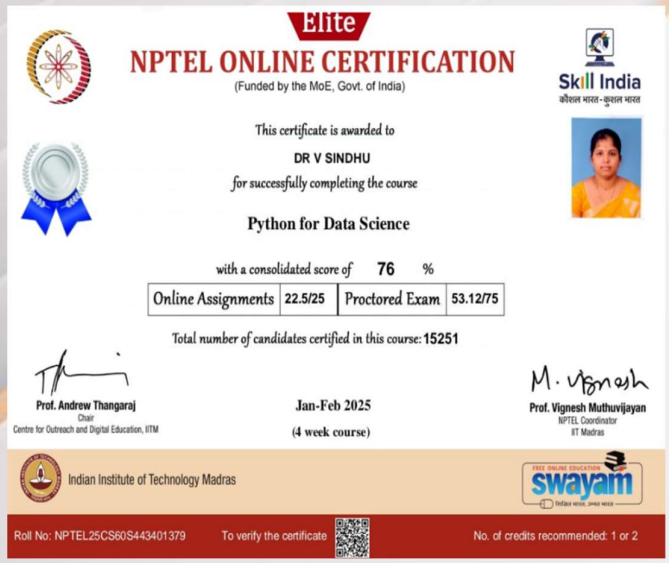
Certificate of Participation

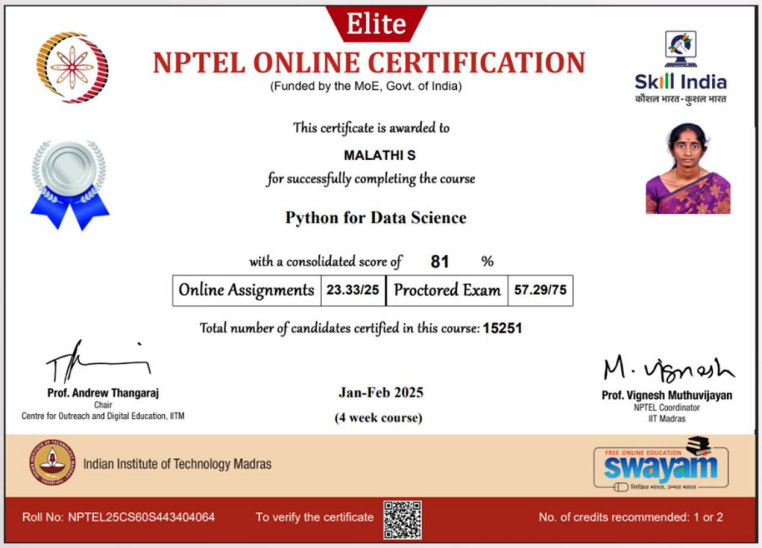
This is to certificate that Mr./Ms. KABILAN A G from SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY has presented a paper titled DESIGN AND IMPLEMENTATION OF INTELLIGENT TRANSFORMER AND SAFETY DIAGNOSTIC USING HIDDEN MARKOV METHOD in FIFTH INTERNATIONAL CONFERENCE ON ARTIFICIAL INTELLIGENCE AND SMART COMPUTING (ICAISC'25) held during 20th - 22nd March 2025 at Bannari Amman Institute of Technology, Sathyamangalam.

Dr Sangeethaa S N, Organizing Secretary | Dr. Sasikala D, Convenor | Dr C Palanisamy, Principal

Dr.J. Karthika, Professor, **EEE** Department along with **AS.Lalithkhumar, S.Kailash, AG.Kabilan** Students of Final **EEE** have presented and published a paper entitled "**Design and Implementation of Intelligent Transformer and Safety Diagnostic Using Hidden Markov Method**" in the Fifth International Conference on Artificial Intelligence and Smart Computing (ICAISC' 25) held during 20.03.2025 to 22.03.2025 at Bannari Amman Institute of Technology, Chennai.

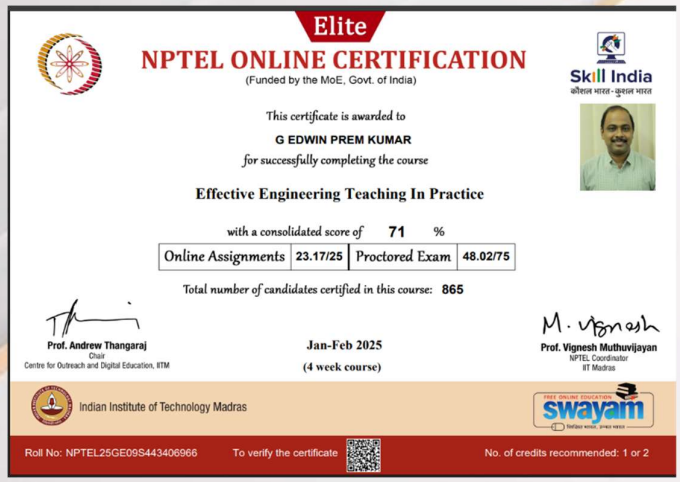
IT | NPTEL CERTIFICATION





Dr.V. Sindhu, Assistant Professor, **Ms. A. Raihana,** Assistant Professor, **Ms. S. Malathi**, Assistant Professor of **IT** department have successfully cleared the NPTEL course on Python for Data Science with Elite grade.

IT | NPTEL CERTIFICATION



Dr.G.Edwin Prem Kumar, Professor, **IT** Department has successfully completed the NPTEL Course on **Effective Engineering Teaching in Practice** with Elite Grade.

IT | NPTEL CERTIFICATION

Ms C Visvesvaran, Assistant Professor of Department of **ECE** have successfully completed NPTEL certification for the course "**Python for Data Science".**

ECE | NPTEL CERTIFICATION

Elite

NPTEL ONLINE CERTIFICATION

(Funded by the MoE, Govt. of India)

Skill India

This certificate is awarded to

DR R SENTHIL GANESH

for successfully completing the course

Python for Data Science

with a consolidated score of 82 %

Online Assignments	25/25	Proctored Exam	56.64/75

Total number of candidates certified in this course: 15251

Prof. Andrew Thangaraj
Chair
Centre for Outreach and Digital Education, IITM

Jan-Feb 2025
(4 week course)

Prof. Vignesh Muthuvijayan
NPTEL Coordinator
IIT Madras

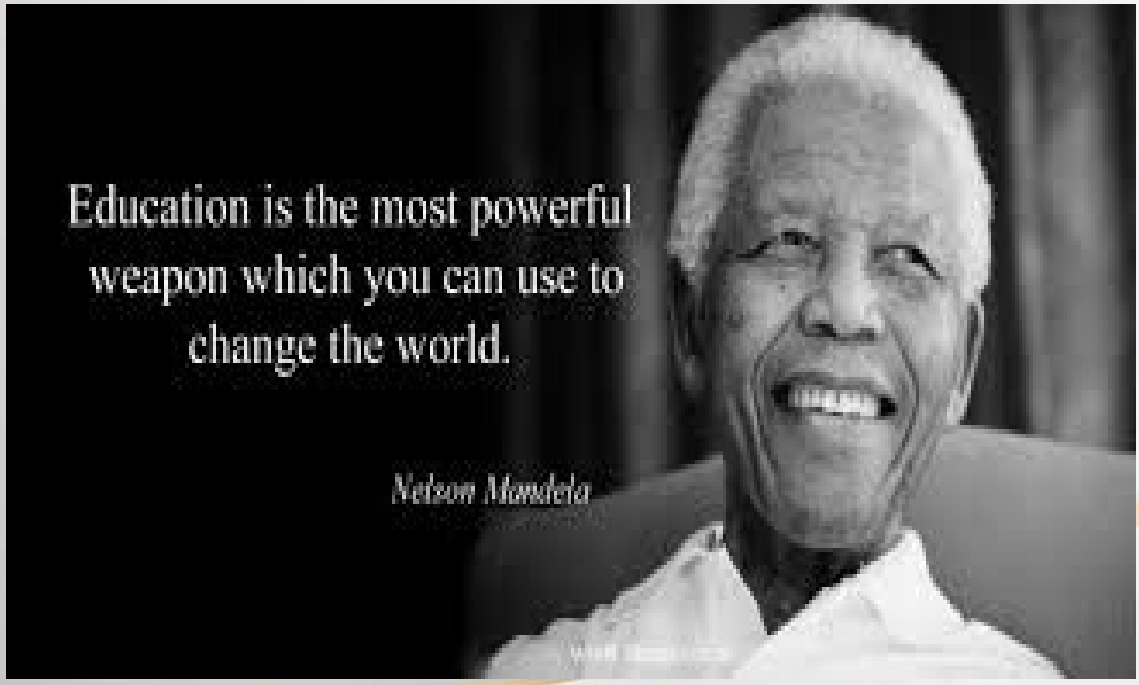
Indian Institute of Technology Madras

swayam

Roll No: NPTEL25CS60S343400543 To verify the certificate No. of credits recommended: 1 or 2

Dr.R. Senthil Ganesh, Associate Professor, Department of **ECE** have successfully completed NPTEL certification for the course **"Python for Data Science"** with Elite.

LEGENDARY INSIGHT



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SKCET IN MEDIA

தினமலர்
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கோவை பதிப்பில் அதிகம் விற்பனையாகும் நாளிதழ்

IITT AUDITOR COLLEGE
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செய்தி சாரல்

'தினமலர்' வழிகாட்டி

'தினமலர்' வழிகாட்டி கோலாகலத் துவக்கம்

மாணவ - மாணவியர் குவிந்தனர்
உயர்கல்வி சந்தேகத்துக்கு தெளிவு
இன்றுடன் நிறைவு; தவறவிடாதீங்க!

அப்ளிகேஷன் முதல் அட்மிஷன் வரை

கருத்தரங்கில் இன்று

+2 மாணவர்களே! என்ன படிப்பிற்கு என்ன வேலை?
உயர்கல்வி குறித்த உங்களின் அனைத்து சந்தேகங்களுக்கும் உடனடி தீர்வு
அப்ளிகேஷன் முதல் அட்மிஷன் வரை...
திருப்பூரில்...

SRI KRISHNA INSTITUTIONS COIMBATORE
SRI RAMAKRISHNA EDUCATIONAL INSTITUTIONS
AMRITA VISHWA VIDYAPEETHAM

இன்று கடைசி

70+ முன்னணி கல்வி நிறுவன ஸ்டால்கள்

நாள் : 2025, ஏப்ரல் - 6
இடம் : வித்யா கார்த்திக் திருமண மண்டபம்
தாராபுரம் ரோடு, திருப்பூர்.
காலை 10:00 மணி - மாலை 6:30 மணி

6.4.2025 - SUNDAY

1.	MARINE CATERING AND HOTEL MANAGEMENT	: Mr. SURESH KUMAR (SLCS)
2.	SCOPE OF ARTS	: Dr. P.JAYAPAL, (SNR)
3.	HOW TO BECOME A SCIENTIST	: Dr. DILLI BABU, DRDO, MINISTRY OF DEFENCE
4.	TIPS FOR NEET AND JEE	: Mr. ASHWIN
5.	HIGHER EDUCATION	: Mrs. SUDHA RAMAN, IFS, STATE PLANNING COMMISSION

வழிகாட்டி
கல்வி மற்றும் வாழ்க்கை வழிகாட்டுதலுக்கான நிகழ்வு

அனுமதி இலவசம்

கருத்தரங்கில்...
10க்கும் மேற்பட்ட நிபுணர்கள் மற்றும் கல்வியாளர்களின் நேரடி ஆலோசனை

Co-Sponsors: KMCH & Dr. N.G.P. | Karpagam | rit

உயர்கல்வி குறித்த உங்களின் அனைத்து சந்தேகங்களுக்கும் நேரில் விடை காண உடனே பதிவுசெய்யுங்கள்

SKCET IN MEDIA

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மருத்துவ பரிசோதனை

செய்தி சாரல்

அமெரிக்காவின் புதிய வரி உயர்வு

பின்னலாடை ஏற்றுமதி பிரகாசிக்க வாய்ப்பு

3 மாதத்தில் எதிரொலி தெரியும்

இனிவரும் காலம் நமக்கு சாதகம்

போட்டி நாடுகளை காட்டிலும் இந்தியாவுக்கு வரி குறைவு

வர்த்தகர்கள் 'தன்னுபடி' வலியுறுத்தல்

எதிர்காலம் வரப்பிரசாதமாக மாறும்

+2 மாணவர்களே! என்ன படித்தால் சிறந்த எதிர்காலம்?

70+ முன்னணி கல்வி நிறுவன ஸ்டால்கள்

வழிகாட்டி

கல்வி மற்றும் வாழ்க்கை வழிகாட்டுதலுக்கான நிகழ்வு

SRI KRISHNA INSTITUTIONS COIMBATORE

SRI RAMAKRISHNA EDUCATIONAL INSTITUTIONS

AMRITA VISHWA VIDYAPEETHAM

5.4.2025 - Saturday

- STUDY ABROAD — Mrs. DEEPA SRINIVASAN
- OPPORTUNITIES IN SCIENCE — DR. JEGAJEEVAN (SRI KRISHNA INSTITUTIONS)
- CORE ENGINEERING — DR. SOUNDARAJAN (SNR)
- CA AND COMMERCE — CA. THARUN (ICAI)
- FUTURE TECHNOLOGIES — MR. JP GANDHI

அனுமதி இலவசம்

கருத்தரங்கில்... 10க்கும் மேற்பட்ட கல்வியாளர்களின் நேரடி ஆலோசனை...

- வருங்காலத்தை ஆளப்போகும் தொழில்நுட்பங்கள்
- உடனடி வேலை வாய்ப்பு வழங்கும் படிப்புகள்
- நீட் ஜேஇஇ.. தேர்வுகளில் சாதிக்க டிப்ஸ்
- வேலை வாய்ப்பை எளிதாக்கும் 'டாப்' துறைகள்

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நாள் : 2025, ஏப்ரல் 5, 6
இடம் : வித்யா கார்த்திக் திருமண மண்டபம் தாராபுரம் ரோடு. திருப்பூர்.
காலை 10:00 மணி - மாலை 6:30 மணி

உயர்கல்வி குறித்த உங்களின் அனைத்து சந்தேகங்களுக்கும் நேரில் விடை காண உடனே பதிவுசெய்யுங்கள்