

RED CARPET



Mr. P. Murugan
 Qualification : M.Tech
 Designation : Asst. Prof
 Department : CSE
 Date of Joining: 25.10.2023

GRADUATION DAY

The Solamalai College of Engineering celebrated 24th Graduation day on 16th Dec 2023. The Chief Guest was Dr.M.Selvam, Vice-Chancellor of Bharathidasan University, Tiruchirappalli.



PROGRAMME CONDUCTED BY THE DEPARTMENT

The Department of Civil Engineering hosted an Expert Talk on "Design of Structures using STAADPRO - A Practical Approach" for all year



students on October 6, 2023. The distinguished Chief Guest for the event was Dr. D. Jawaharlal, a renowned Structural Consultant.

The Department of Electrical and Electronics Engineering arranged a Guest Lecture titled "Impact of Renewable Energy Resources in Grid Integration" on October 13, 2023. Mr. S. Dharmarajan, Assistant Executive Engineer/System Development at TANGEDCO and Chief Engineer in Madurai, served as the resource person for the lecture.



The Mechanical Engineering Department hosted a one-day Guest Lecture on "Impact of Renewable Energy Resources in Grid Integration" on October 13, 2023, at the ECE Seminar Hall. Mr. S. Dharmarajan, Assistant Executive Engineer/System Development & Chief Engineer at TANGEDCO, Madurai, served as the esteemed resource person for the event.



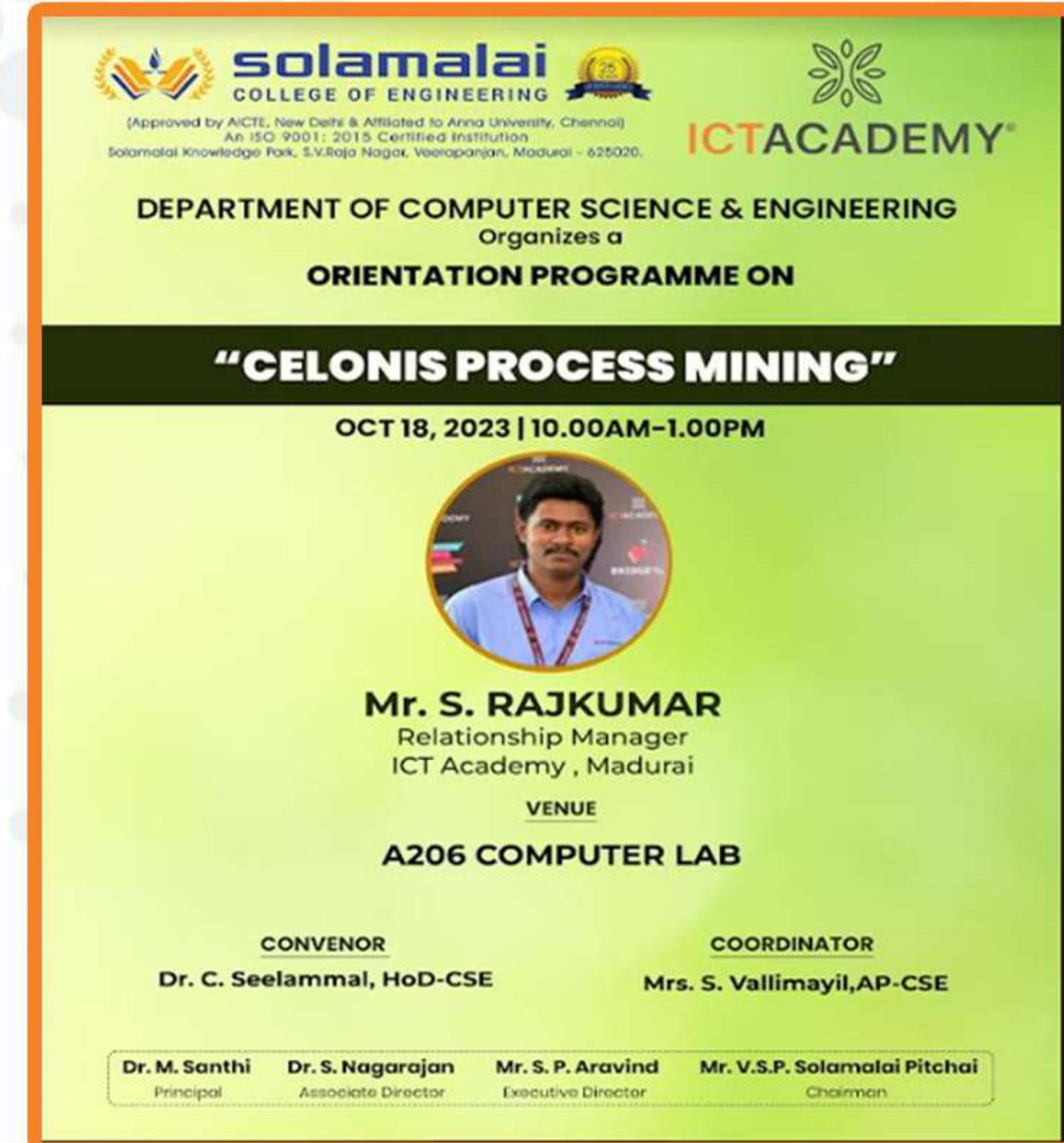
The ECE Department hosted a Guest Lecture on "Applications of Wireless Communication in Biomedical" on October 14, 2023. Dr. S. Palanivelrajan, M.E., M.B.A., P.G.D.I.C.L., Ph.D., D.Litt (USA), Professor & Dean (Innovations) from the Department of Electronics and Communication Engineering at Sri Eshwar College of Engineering (Autonomous), Kinathukadavu, Coimbatore, Tamilnadu, India, graced the event as the chief guest.



The Department of Management Studies organized a Guest Lecture on "HR Analytics" on 17th Oct 2023. The resource person was Mr.M.Muhammad Ismail, Assistant HR Manager, Aurolab, Madurai.



The Computer Science and Engineering Department conducted an Orientation Programme on "Celonis Process Mining" on October 18, 2023. Mr. S. Rajkumar, Relationship Manager at ICT Academy, Madurai, served as the resource person for the event.



The Civil Engineering Department arranged a Seminar titled "Recent Trends in Solid Waste Management" for students from all years on October 19, 2023. Mr. G. Arun, Assistant Professor in the Department of Civil Engineering at Sri Venkateshwara College of Engineering, graced the occasion as the chief guest.



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INSTITUTION'S INNOVATION COUNCIL
(Ministry of HRD Initiative)

DEPARTMENT OF CIVIL ENGINEERING
ORGANIZES A SEMINAR ON

RECENT TRENDS IN SOLID WASTE MANAGEMENT

NOV 06, 2023 | 02.00 PM TO 04.00 PM

Mr. G. ARUN
Assistant Professor
Department of Civil Engineering
Sri Venkateswara College of Engineering, Sriperumbudur, Chennai

VENUE
Civil Smart Class Room
V 104 - LH

COORDINATORS
Mrs. T. Nirmala Devi, AP/Civil
Mr. M. Dhivakar, AP/Civil

Dr. M. Santhi Principal
Dr. S. Nagarajan Associate Director
Mr. S. P. Aravind Executive Director
Mr. V.S.P. Solamalai Pitchai Chairman

The distinguished chief guest for the event was Mr. B.P. Karmachandani, Founder and CEO of Vermata Jijabai Technology.

The ECE Department conducted a three-day value-added course on "Recent Trends in PCB and Antenna Design Using ADS Tool" from October 25 to 27, 2023. Mr. L.K. Balaji Vignesh, M.E., Assistant Professor in the Department of ECE at Sri Venkateshwara College of Engineering, Chennai, graced the program as the chief guest.



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INSTITUTION'S INNOVATION COUNCIL
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
Value Added Course Program

RECENT TRENDS IN PCB AND ANTENNA DESIGN USING ADS TOOL

Date : 25.10.2023 to 26.10.2023

Mr.L.K.BALAJI VIGNESH, M.E., (Ph.D),
Assistant Professor/ECE,
Sri Venkateswara College of Engineering
(Autonomous), Sriperumbudur, Chennai

Mr.VISHNU DEV .S
Electrical Mentor
(Hi-Tech Academy)
Scientific Project Maker

CO-ORDINATORS
Mr.R.KUBENDRAN, AP/ECE
Mrs.G.KARTHIGAI PRIYA, AP/ECE

VENUE
ECE SMART CLASSROOM

Dr. M. Santhi Principal
Dr. S. Nagarajan Associate Director
Mr. S. P. Aravind Executive Director
Mr. V.S.P. Solamalai Pitchai Chairman

The Civil Engineering Department hosted an Online Webinar on "MvDad Cloud-Based RC Earthquake Resistant Structural Design Software" on October 28, 2023.



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INSTITUTION'S INNOVATION COUNCIL
(Ministry of HRD Initiative)

DEPARTMENT OF CIVIL ENGINEERING
ORGANIZES A

ONLINE WEBINAR ON

MvDad CLOUD BASED RC BUILDING EARTHQUAKE RESISTANT STRUCTURAL DESIGN SOFTWARE

OCT 28, 2023 | 01.00 PM TO 03.00 PM

Mr. B. P. KARAMCHANDANI
Founder, CEO
Veerмата Jijabai Technological Institute
Thane Mumbai

VENUE ZOOM
Meeting ID: 837 7230 9741
Passcode: 767811

COORDINATORS
Mr. K. Letcham HoD / Civil
Mr. K. Mahendran AP(SC) / Civil

Dr. M. Santhi Principal
Dr. S. Nagarajan Associate Director
Mr. S. P. Aravind Executive Director
Mr. V.S.P. Solamalai Pitchai Chairman

The Computer Science and Engineering Department obtained membership in the "Computer Society of India."



COMPUTER SOCIETY OF INDIA

CERTIFICATE
Of
INSTITUTION MEMBERSHIP
(Academic)

This certificate is presented to
SOLAMALAI COLLEGE OF ENGINEERING

SOLAMALAI KNOWLEDGE PARK, S.V. RAJA NAGAR, VEERAPANJAN, Madurai, Tamil Nadu, India-625020
with Membership No.: 7024230005
Valid Upto : 29/Nov/2024
under the Region-7 associated with CHENNAI Chapter

Issued on : 01/Dec/2023

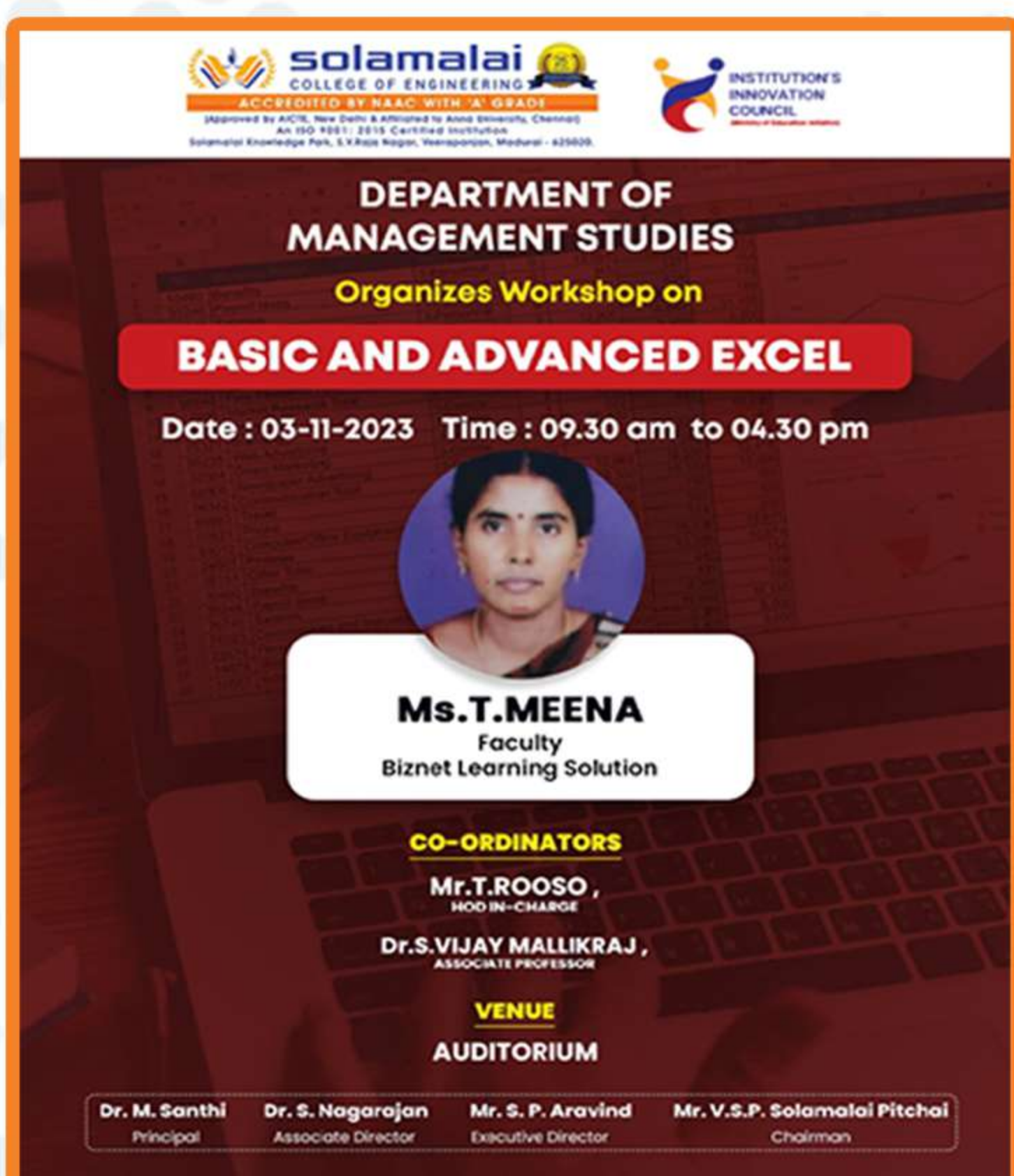
Hon. Secretary

ESTD. 1965
(Regd No: 41/1965)

The Anti-Ragging Committee (ARC) conducted a Seminar Program on "Ragging and its Implications" for first-year U.G & P.G students on November 1, 2023, at the College Auditorium. The chief guest for this program was Tmt. S. Meharaj, Sub-Inspector of Police at Karuppayurani Police Station, Madurai.



The Management Studies Department conducted a Workshop on "Basic and Advanced Excel" on November 3, 2023.



DEPARTMENT OF MANAGEMENT STUDIES
Organizes Workshop on
BASIC AND ADVANCED EXCEL
Date : 03-11-2023 Time : 09.30 am to 04.30 pm

Ms. T. MEENA
Faculty
Biznet Learning Solution

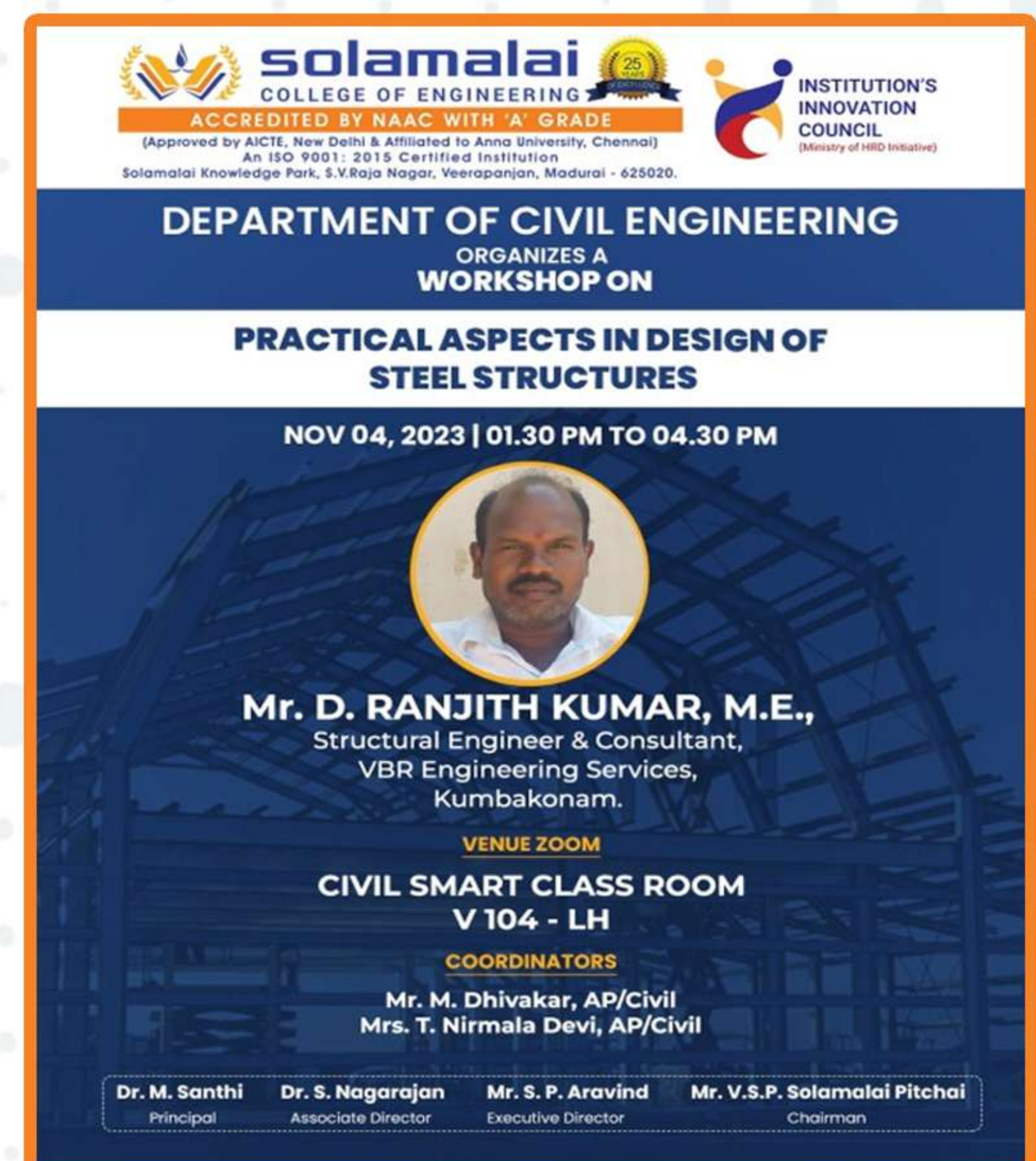
CO-ORDINATORS
Mr. T. ROOSO, HOD (I/C) MBA
Dr. S. VIJAY MALLIKRAJ, ASSOCIATE PROFESSOR

VENUE
AUDITORIUM

Dr. M. Santhi | Dr. S. Nagarajan | Mr. S. P. Aravind | Mr. V.S.P. Solamalai Pitchai
Principal | Associate Director | Executive Director | Chairman

Ms. T. Meena, a faculty member from Biznet Learning Solution, Madurai, served as the resource person for the workshop.

The Civil Engineering Department hosted a Workshop on "Practical Aspects in Design of Steel Structures" for students from all years on November 4, 2023. Dr. D. Ranjith Kumar, a Structural Engineer & Consultant at VBR Engineering Solutions, was the esteemed chief guest for the event.



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INSTITUTION'S INNOVATION COUNCIL
(Ministry of HRD Initiative)

DEPARTMENT OF CIVIL ENGINEERING
ORGANIZES A
WORKSHOP ON
PRACTICAL ASPECTS IN DESIGN OF STEEL STRUCTURES
NOV 04, 2023 | 01.30 PM TO 04.30 PM

Mr. D. RANJITH KUMAR, M.E.,
Structural Engineer & Consultant,
VBR Engineering Services,
Kumbakonam.

VENUE ZOOM
CIVIL SMART CLASS ROOM
V 104 - LH

COORDINATORS
Mr. M. Dhivakar, AP/Civil
Mrs. T. Nirmala Devi, AP/Civil

Dr. M. Santhi | Dr. S. Nagarajan | Mr. S. P. Aravind | Mr. V.S.P. Solamalai Pitchai
Principal | Associate Director | Executive Director | Chairman

The Management Studies Department arranged a Guest Lecture on "Investor Awareness Program" on November 15, 2023.



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INSTITUTION'S INNOVATION COUNCIL
(Ministry of HRD Initiative)

DEPARTMENT OF MANAGEMENT STUDIES
Organizes Guest Lecture on
INVESTOR AWARENESS PROGRAM
Date : 15-11-2023 Time : 10.00 am to 12.00 pm

Mr. R. RAJESH BABU, MFC, M.B.A
Skill Trainer
University of wales, United kingdom

CO-ORDINATORS
Mr. T. ROOSO, HOD (I/C) MBA
Mrs. T. AARTHY, AP/MBA.

VENUE
SCE AUDITORIUM

Dr. M. Santhi | Dr. S. Nagarajan | Mr. S. P. Aravind | Mr. V.S.P. Solamalai Pitchai
Principal | Associate Director | Executive Director | Chairman

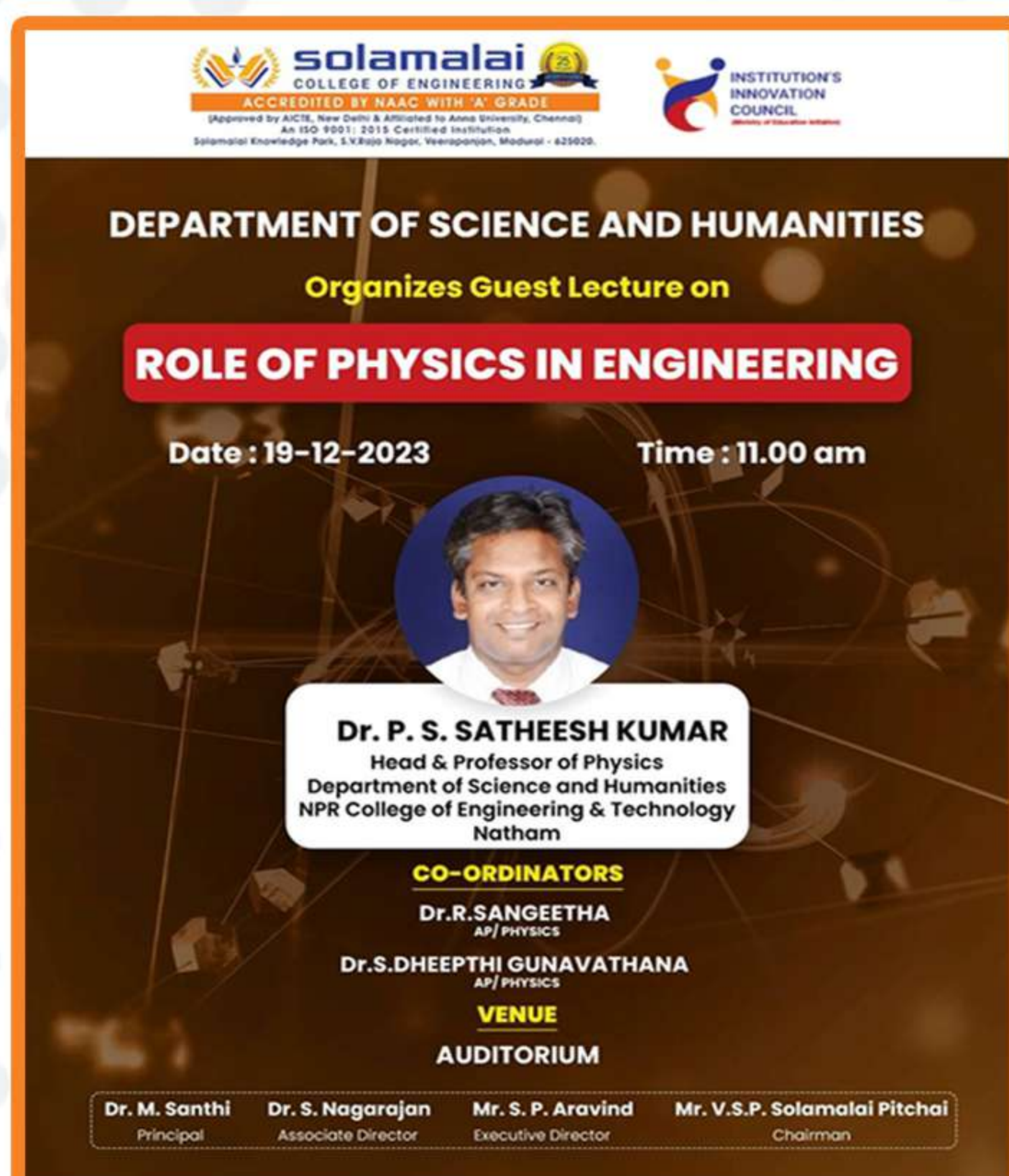
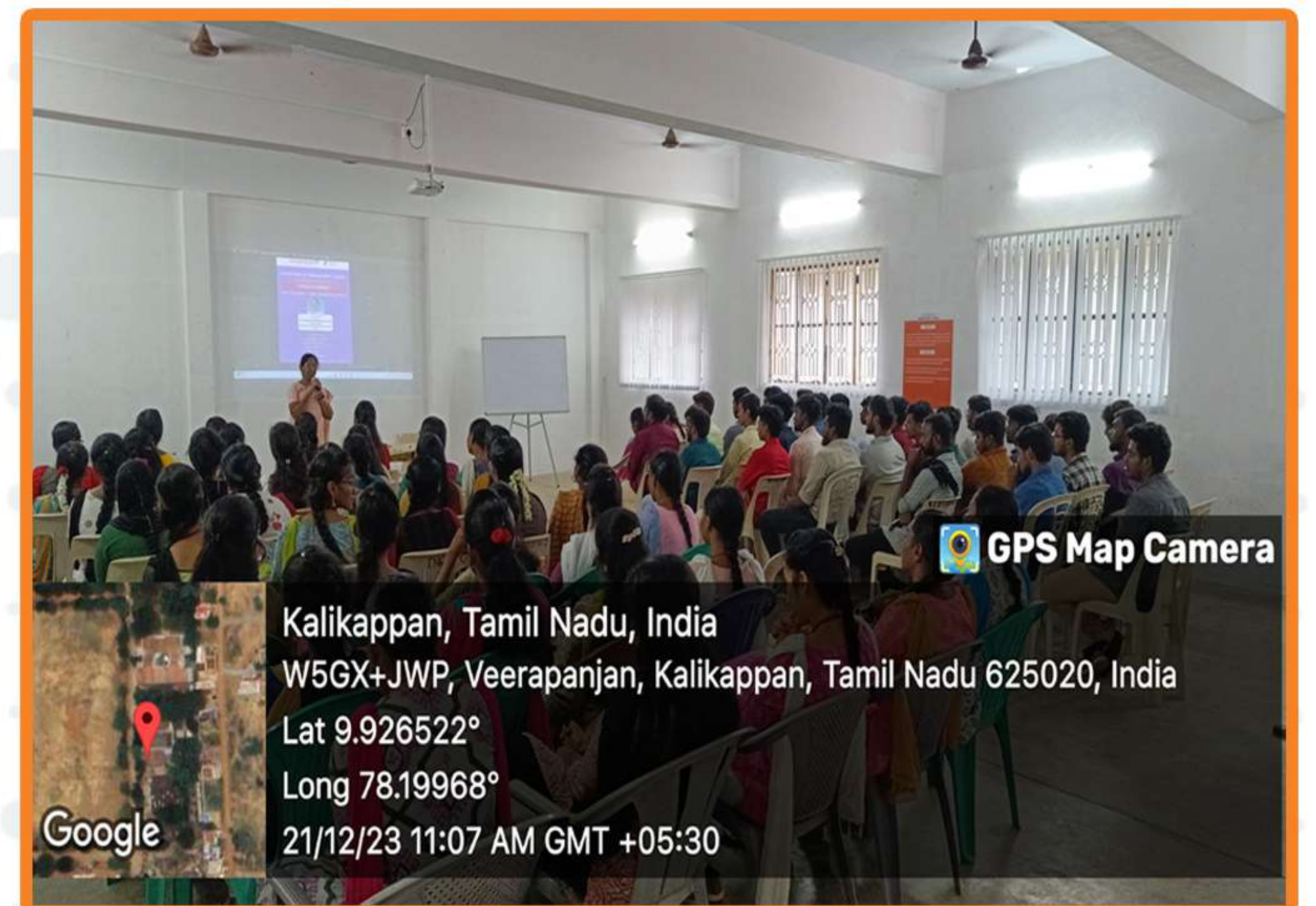
Mr. R. Rajesh Babu, a Skill Trainer affiliated with the University of Wales, United Kingdom, served as the resource person for the session.



The Physics Department arranged a Guest Lecture on the "Role of Physics in Engineering" on December 19, 2023. Dr. P. S. Satheeshkumar, Head & Professor of Physics at NPR College of Engineering and Technology, Natham, served as the resource person for the lecture.



The Department of Management Studies hosted a Guest Lecture on "Women Empowerment" on December 21, 2023. The resource person for the session was Dr. S. Thiraviya Regina Rajam, Vice Principal at Madonna Arts & Science College for Women, Madurai.



MOU SIGNED

The Department of Management Studies signed MOU with Biznet Learning solutions, Madurai on 1st Nov 2023.



The Mechanical Engineering Department arranged a Value-Added Course on "3D Based Design" on October 13, 2023, at the Center of Excellence (CoE). The session was conducted by Mr. K. Sudarsun and Mr. C. Prakash, Assistant Professors in the Mechanical Engineering department at SCE.

VALUE ADDED COURSE

The Department of Management Studies hosted a Guest Lecture on "Women Empowerment" on December 21, 2023. The resource person for the session was Dr. S. Thraviya Regina Rajam, Vice Principal at Madonna Arts & Science College for Women, Madurai.



STAFF CONTRIBUTIONS

Staff Achievements and Awards

A special recognition was bestowed upon Mr. K. Letcham, Assistant Professor in Civil Engineering, Mrs. Krishna Gayathri, Assistant Professor in Civil Engineering, Mr. K. Mahendran, Assistant Professor in Civil

Engineering, Dr. R. Sangeetha, Assistant Professor in Physics, and Mrs. Janani, Assistant Professor in Mathematics, for their noteworthy contributions to NAAC.



Mr. K. Alagar Pandi, Assistant Professor in Mechanical Engineering, received a special recognition as the Naan Mudhalvan Coordinator for the year 2022-2023 from the Tamil Skill Development Corporation, Chennai.



Mr.K.Letcham HoD/Civil Received "Certificate of Excellence in reviewing the research article" BOHR Publisher.



Mr.K.Letcham HoD/Civil, received certificate, "Green Action Certificate", from The Institution of Green Engineers on 24.10.2023.



Publication in Journals by Staff

Dr. P. Senthil Pandian, Assistant Professor in the Department of Computer Science and Engineering (ASP/CSE), along with M. Karthiyayini and A. Anton Steny, Associate Professors in the same department (AP/CSE), authored the paper titled "Forecasting New Models using Big Data Analytics in Business." The paper was published in the International Journal of Modernization in Engineering Technology and Science, with e-ISSN 2582-5208, in Volume 05, Issue 10, and holds an Impact Factor of 7.868 as of October 2023.

Dr.S.Vijay Mallikraj, ASP of Management Studies & Ms.R.Sona, AP of English Department acted as Jury members in "Speak for India Edition 2023-2024" organized by Federal Bank collaborated with Times of India on 18.12.2023.



e-ISSN: 2582-5208

International Research Journal of Modernization in Engineering Technology and Science
(Peer-Reviewed, Open Access, Fully Refereed International Journal)

Volume:05/Issue:10/October-2023 Impact Factor- 7.868 www.irjnets.com

FORECASTING NEW MODELS USING BIG DATA ANALYTICS

IN BUSINESS

Dr. P. Senthil Pandian¹, M. Karthiyayini², A. Anton Steny³

¹Associate Professor, Department Of Computer Science And Engineering, Solamalai College Of Engineering, Madurai, Tamilnadu, India.

^{2,3}Assistant Professor, Department Of Computer Science And Engineering, Solamalai College Of Engineering, Madurai, Tamilnadu, India.

ABSTRACT

Big data analytics is a challenging process that involves sifting through large amounts of data to find information that might assist businesses in making wise decisions about their operations, such as hidden patterns, correlations, market trends, and customer preferences. Organizations can analyse data sets and gain new insights using data analytics technology and processes. Solutions must be researched and offered in order to handle and extract value and knowledge from big datasets due to the rapid growth of data. Decision-makers also need to be able to draw important conclusions from the wide range of fast evolving data, including information from social networks, daily transactions, and consumer contacts. Massive data analytics, or the use of sophisticated analytics techniques on massive data, can deliver this value. The purpose of the study is to show that big data analytics is a useful tool for business management. It also identifies the tasks and activities that can benefit businesses the most from the use of big data analytics as well as the difficulties in doing so.

Keyword: Velocity, Hadoop, Structured Data, Unstructured Data, Data-Warehouse.

I. INTRODUCTION

Big data analytics technologies and software can help organisations make data-driven decisions that can enhance the results of their company operations. Benefits could include enhanced consumer personalisation, increased operational effectiveness, and more effective marketing. These advantages over competitors can be achieved with a strong strategy. We produce an unbelievable amount of data every second as the Internet age develops. In fact, it is predicted that by 2025, there will be 163 zetta bytes of data on the internet. All those tweets, selfies, purchases, emails, and blog posts are a lot.

Dr. K. Jalal Deen, along with Dhanalakshmi, Anand, Yazhini, and Reena, collaborated on the paper titled "Design of Power Generation Machine Using Roller Mechanism." This work is featured in the International Journal of Scientific Research in Engineering and Management, in Volume 24, 2991, with ISSN 2582-3930. The publication date is November 30th, 2023, and the paper is indexed in Scopus.

Mahendrakam Kantharimuthu, Malathi M, Sinthia P, Aloy Anuja Mary G, Kins Burk Sunil, and Dr. K. Jalal Deen collaborated on the research paper titled "Oral Cancer Prediction Using a Probability Neural Network (PNN)." This study is featured in the Journal of Asian Pacific Journal of Cancer Prevention, in Volume 24, 2991, with a DOI of 10.31557/APJCP.2023. The paper was indexed in Scopus and was published on October 9th, 2023.

DOI:10.31557/APJCP.2023.24.9.2991
Oral Cancer Prediction

RESEARCH ARTICLE Editorial Process: Submission 11/28/2022 Acceptance 09/10/2023

Oral Cancer Prediction Using a Probability Neural Network (PNN)

Mahendrakam Kantharimuthu^{1*}, Malathi M², Sinthia P³, Aloy Anuja Mary G⁴, Kins Burk Sunil N⁵, Jalal Deen K⁶

Abstract

Objective: In India, usually, oral cancer is mostly identified at a progressive stage of malignancy. Hence, we are motivated to identify oral cancer in its early stages, which helps to increase the lifetime of the patient, but this early detection is also more challenging. **Methods:** The proposed research work uses a probabilistic neural network (PNN) for the prediction of oral malignancy. The recommended work uses PNN along with the discrete wavelet transform to predict the cancer cells accurately. The classification accuracy of the PNN model is 80%, and hence this technique is best for the prediction of oral cancer. **Results:** Due to heterogeneity in the appearance of oral lesions, it is difficult to identify the cancer region. This research work explores the different computer vision techniques that help in the prediction of oral cancer. **Conclusion:** Oral screening is important in making a decision about oral lesions and also in avoiding delayed referrals, which reduces mortality rates.

Keywords: Oral cancer- Discrete wavelet Transform (DWT)- Probabilistic Neural Network (PNN)- malignancy

Asian Pac J Cancer Prev, 24 (9), 2991-2995

Introduction

In recent days, across the world, oral cancer is one of the most affected kinds of head and neck cancer, which leads to 177,757 deaths each year. The survival rate has increased from 75 to 90 percent when it is identified by early diagnosis, so that the oral cancers must be detected at an early stage. This is due to the delays in recommendations to oral cancer experts and the lack of knowledge on oral cancer signs. The uncontrollable development of cells that attack and affect the surrounding tissue. The tongue, the tissue lining the mouth and gums, beneath the tongue, at the base of the tongue, and the area of the throat at the posterior of the mouth are all places where oral cancer originates. After the age of 40, men are more likely than women to develop oral cancer. Oral cancer is affected by tobacco use, alcohol usage (or both), or infection with the human papillomavirus (HPV). It is called a squamous cell carcinoma (OSCC), since in the dental region 90% of cancers start in squamous cells. Most of the oral cancer cases are detected at a progressive stage, which leads to high mortality. To increase the life span of the patient, the researcher needs to implement early diagnosis of oral cancer. Due to the heterogeneity in the appearance of oral lesions, it is difficult to identify the cancer region. This research work explores different

computer vision techniques that help in the prediction of oral cancer. Oral screening plays an important role in making decisions on oral lesions and also helps to avoid delayed referrals and reduce the mortality rate.

Related work

The following survey discusses the various techniques used for early oral cancer detection.

- The survival rate of the patient can be improved with the help of oral cancer screening, which leads to an early diagnosis. But, still, a biopsy is an invasive and painful method. The proposed work uses fluorescence visualization using an optical instrument. It is one of the non-invasive techniques that provide results in real time, and investigations can be repeated. Fluorescence imaging technology was evaluated using subjective and objective evaluations.
- Recent analysis of artificial technology shows that it has been mostly used in our daily lives and has been used in healthcare, medical science, agriculture, etc. As a part of AI, many machine learning techniques were used in medical findings and treatments using emerging medical imaging methods. The research work will perform an extensive survey of machine learning in dental, oral, and craniofacial imaging.
- The research work recommended a fast, cost-effective

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Asian Pacific Journal of Cancer Prevention, Vol 24 2991

 International Journal of Scientific Research in Engineering and Management (IJSREM)
Volume: 07 Issue: 12 | December - 2023 SJIF Rating: 8.176 ISSN: 2582-3930

Design of Power Generation Machine by Using Roller Mechanism

Jalal deen K¹, Dhanalakshmi S², Reena D³, Anand A⁴, Yazhini S⁵

¹Asst.Prof (S.G), Department of ECE, Solamalai College of Engineering, Email id: jalaldeen.scemdu@gmail.com

^{2,3,4,5} Third Year UG Students, Department of ECE, Solamalai College of Engineering, Madurai.

Abstract— In the present situation power becomes basic need for human life. Energy is responsible for major developments of any country's economy. Conventional energy sources generate most of the energy of today's world. But the population is increasing day by day and the conventional energy sources are diminishing. Moreover, these conventional energy sources are polluting and responsible for global warming. So, non-conventional sources are needed to be developed for power generation which are clean, environment friendly and sustainable. In this research we propose a renewable non-conventional energy source based on rolling mechanism. Our project is to enlighten the rolling gate utilizing the jerking pressure which is wasted during the rotate rolling gate. Power generation through a rolling mechanism harnesses kinetic energy derived from the rolling motion of objects or systems. This concept has diverse applications. Each of these systems converts the kinetic energy generated during rolling into usable electrical or mechanical power, demonstrating its versatility and sustainability. This abstract explores the various implementations of power generation using rolling mechanisms, highlighting their potential contributions to renewable energy and efficient energy utilization in different sectors. Therefore, by using this mechanism we can save lot of energy which can fulfill our future demands.

Index Terms— Kinetic energy, Rolling gate, non-conventional energy.

I. INTRODUCTION

Now a day's power has become the major need for human life. Energy is an important input in all the sectors of any countries economy. The availability of regular conventional fossil fuels will be the main sources for power generation, but there is a fear that they will get exhausted eventually by the next few decades. Therefore, we have to investigate other types of renewable sources. The day-to-day increasing population and decreasing conventional sources for power generation, provides a need to think on non-conventional energy resources. Another major problem, which is becoming the exiting topic for today is the pollution. Power stations and automobiles are the major pollution producing places. So non-conventional power source is needed to reduce this problem. We proposed a non-conventional power generating system based on rolling mechanism which generate electricity without using any commercial fossil fuels, which is not producing any polluting products. In this paper, our aim is to conserve the kinetic energy which convert into electricity that gone wasted, while rotating gate.

II. METHODOLOGY

Power can be produced from conventional and nonconventional energy sources. In this paper we show energy conversion from kinetic energy to rotational energy an rotational energy to electrical energy respectively. This project

explains the mechanism of electricity generation from rolling gate. It is a simple but optimum process to generate energy from rolling gate arrangements. There are a large number of peoples rotates the gate. It is an Electro-Mechanical unit. This system utilizes both mechanical technologies and electrical techniques for the power generation and its storage.

Developing a methodology for power generation using a rolling mechanism involves a structured approach to designing, building, and evaluating a system that harnesses kinetic energy from rolling motion to generate power.

III. ROLLER MECHANISM

In this Mechanism, a roller is fitted in between a speed breaker and some kind of a grip is provided on the speed breaker so that when a vehicle passes over speed breaker it rotates the roller. This movement of roller is used to rotate the shaft of D.C. generator by the help of chain drive which is there to provide different speed ratios. As the shaft of D.C. generator rotates, it produces electricity. This electricity is stored in a battery. Then the output of the battery is used to lighten the street lamps on the road. Now during daytime we don't need electricity for lightening the street lamps so we are using a control switch which is manually operated. The control switch is connected by

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Annalakshmi Uthrakumar and Sangavi B authored the paper titled "Paradigm Shift in Tamil Cinema: Marching towards Gender Equality." The paper is published in the Journals of Fundamental & Comparative Research, with ISSN 2277-7067. It is part of Volume IX, Issue II, Book No. 07, and spans pages 111-113, covering the period from July to December 2023.



Mr. K. Mahendran, Assistant Professor in the Department of Civil Engineering (AP/Civil), has authored a paper titled 'Improvement of Bearing Capacity in Clay Soil using Geotextile, Fly Ash, and Quarry Dust.' The paper is published in the Journal of Earthquake Science & Soil Dynamics Engineering, with ISSN. It is part of Volume 06, Issue 03, for the year 2023, and is published by HBRP Publications.



Publication in Conference by Staff

Paper Presented (only in Seminar and conference) & Programme attended by the Staff

M. Suresh, Assistant Professor in the Department of Computer Science and Engineering (AP/CSE), took part in a webinar on "Web Frameworks."

The webinar was conducted as part of IEEE Expo 2.0 - Synergy during the IEEE Day Celebrations 2023, organized by IEEE SB Panimalar Group of Institutions, Chennai, on October 4th, 2023.



Mr. M. Dhivakar, Assistant Professor in the Civil Department (AP/Civil), attended a workshop on the 'CII 3rd Edition Madurai - MSME SUMMIT' at Puppies Hotel on October 10th, 2023.

Dr. S. Dheepthi Gunavathana and **Dr. R. Sangeetha**, Associate Professors in the Department of Physics (AP of Physics), participated in a Five-Day Faculty Development Program (FDP) on 'Advanced Materials for Energy Applications.' The FDP was organized by Sathyabama and took place from October 9th to October 13th, 2023.





M. Karthiyayini, Assistant Professor in the Computer Science and Engineering Department (AP/CSE), took part in a webinar on "Enhancing the Value of Research Findings." The webinar was organized by the Research & Development cell at NPR College of Engineering & Technology and occurred on November 19th, 2023.

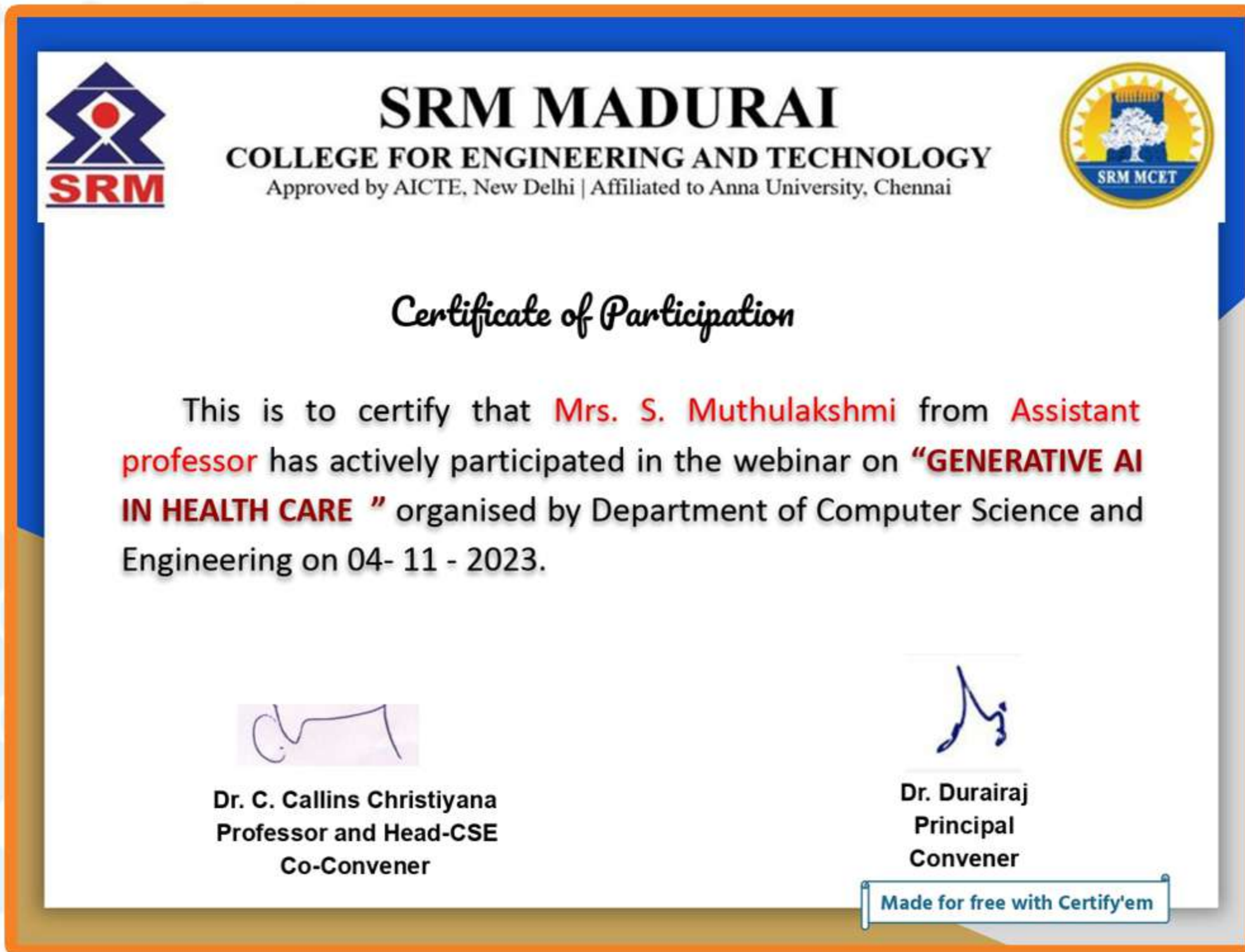
Mrs. M. Karthiyayini, an Assistant Professor in the Department of Mathematics, participated in a webinar on 'Applications of Differential Equations in the Engineering Field.' The webinar was organized by SRM College for Engineering, Sivagangai, and took place on October 24th, 2023.



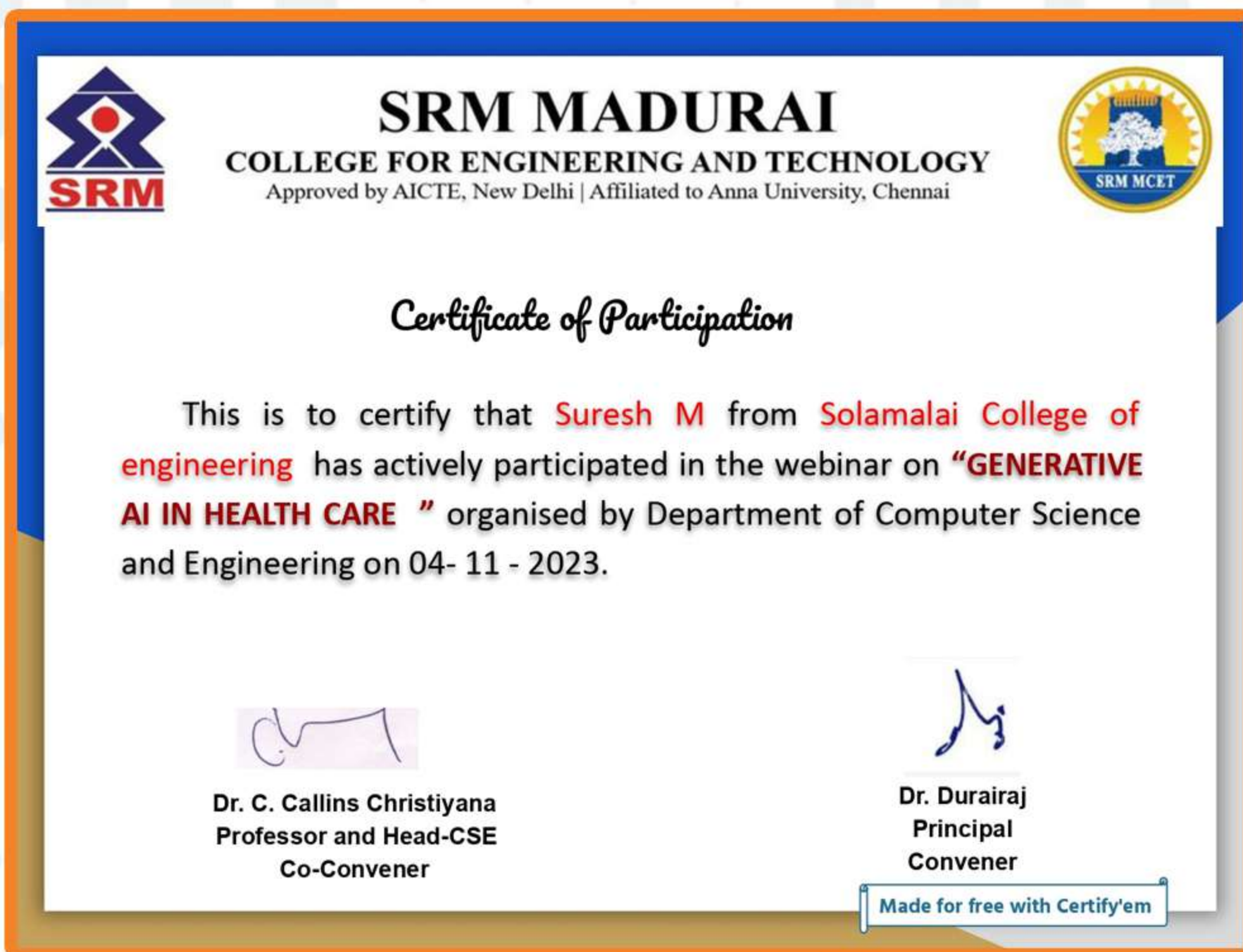
Ms. R. Sona and Ms. B. Sangavi, both Assistant Professors in the English Department, participated in the Naan Mudhalvan Faculty Development Program (FDP) organized by Anna University on October 22nd and 23rd, 2023.

Mr. M. Suresh, Assistant Professor in the Computer Science and Engineering Department (AP/CSE), along with Mr. P. Murugan and Mrs. S. Muthulakshmi, also Assistant Professors in the same department (AP/CSE), took part in the webinar on "Generative AI in Health Care." The webinar was organized by SRM Madurai College for Engineering and Technology and occurred on November 4th, 2023.

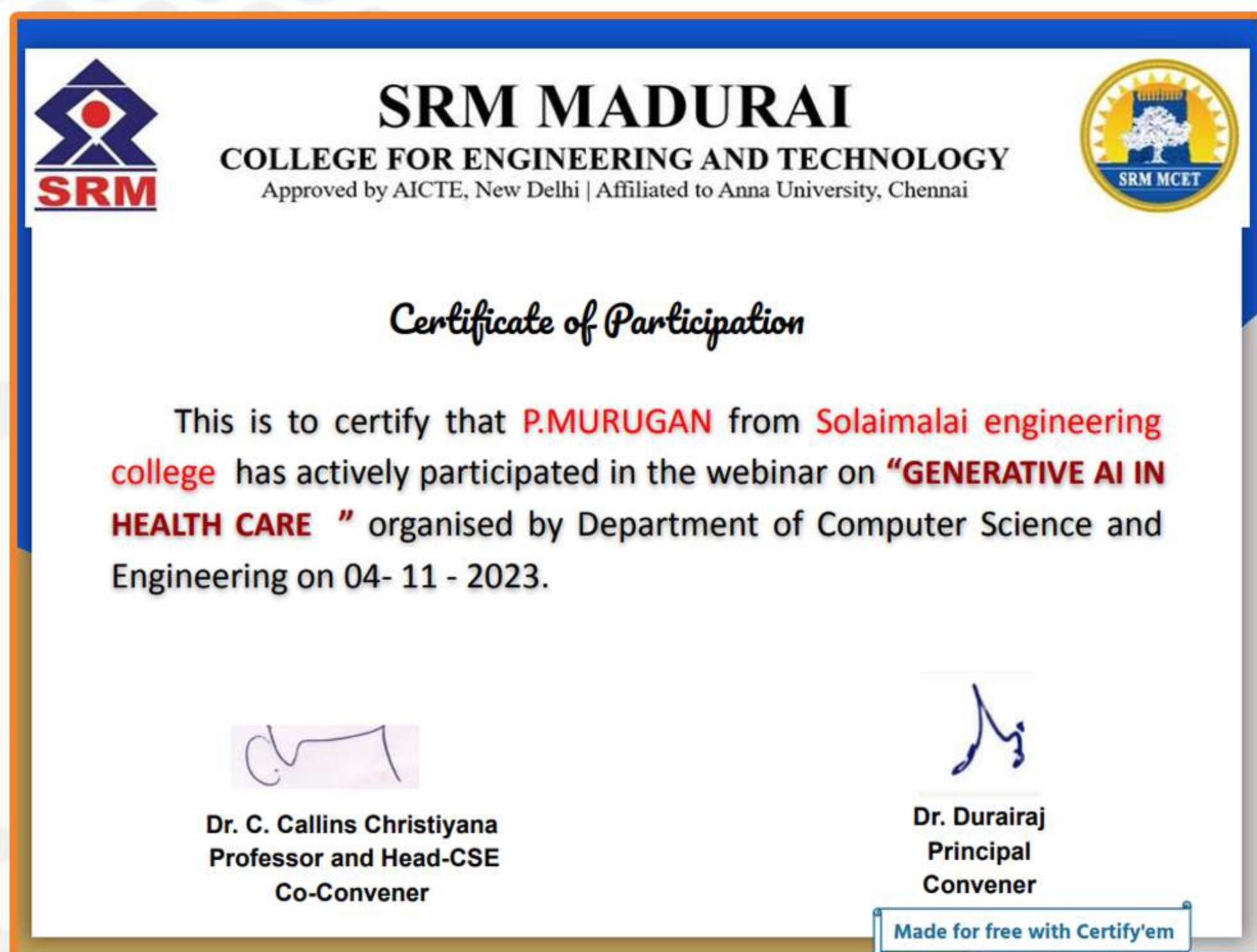




M. Karthiyayini, an Assistant Professor in the Computer Science and Engineering Department (AP/CSE), successfully concluded a 7-day online National Faculty Development Programme titled "Tips and Tricks to Crack UGC NTA NET/JRF/SET in Paper-I." The program was organized by the Department of Computer Application and Software Applications at Agurchand Manmull Jain College, Chennai, and took place from November 24th to November 30th, 2023.



Mr. P. Murugan AP/CSE completed the Cricket Analytics Workshop from 16th to 20th Nov 2023.



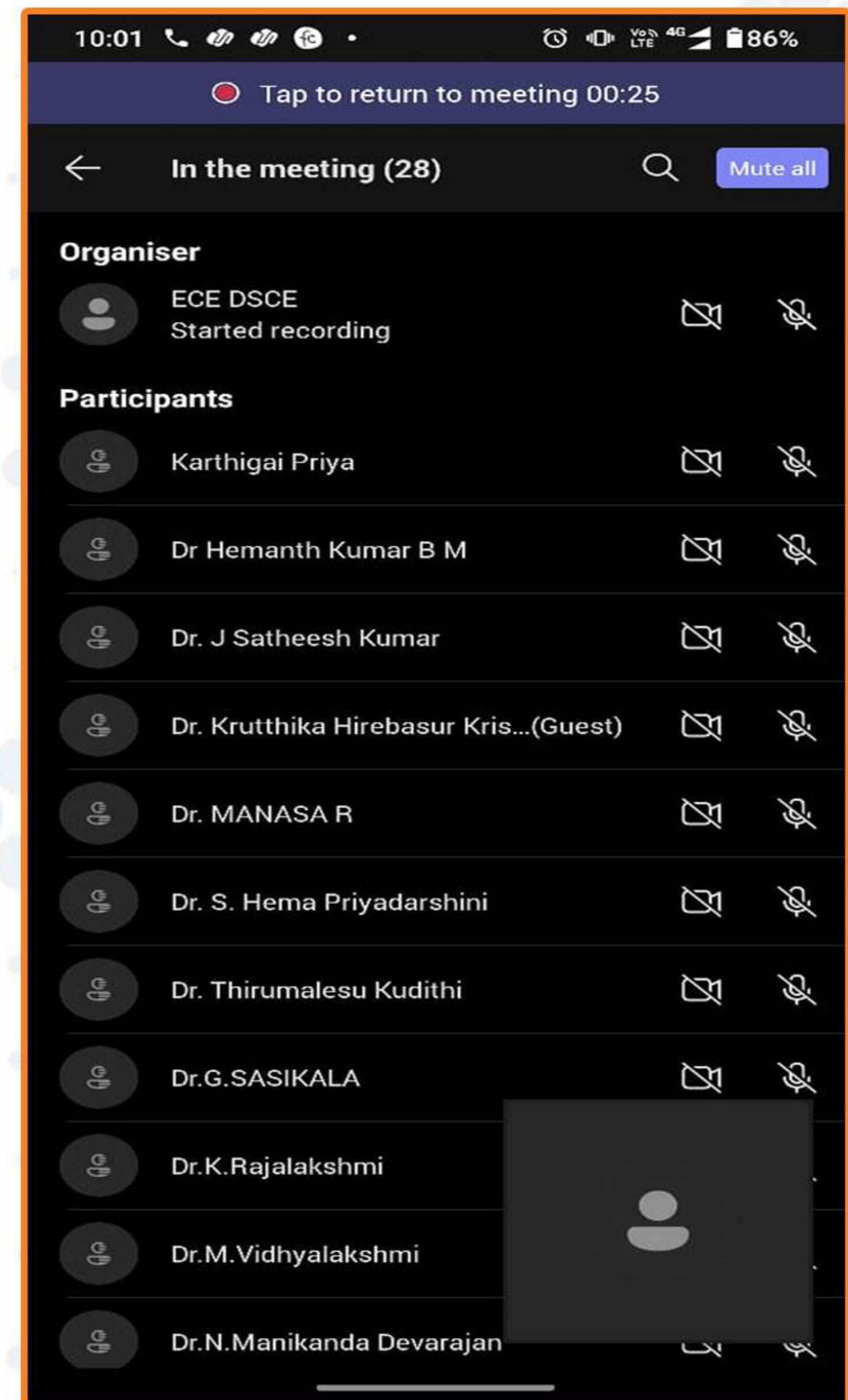
Mr. P. Murugan AP/CSE completed the workshop on "Data Tableau" from Jobaaj Learnings



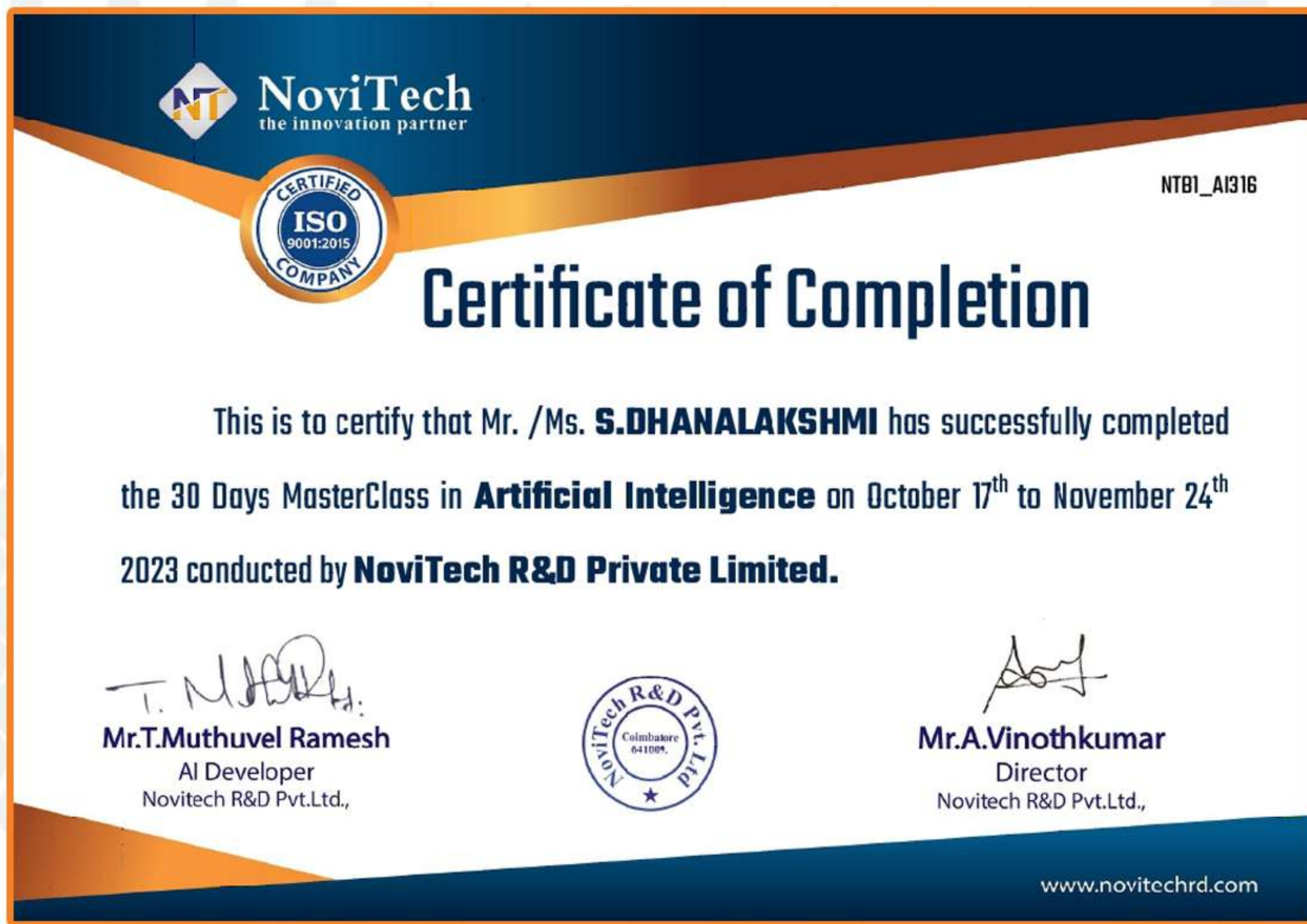
Mr. B. Mahesh, Assistant Professor (SS) and Head of the Department (HOD) of the Electronics and Communication Engineering (ECE) Department, participated in a webinar titled "Enhancing the Value of Research Findings." The webinar was organized by the Research & Development Cell at NPR College of Engineering & Technology on November 19th, 2023.



Mrs. G. Karthigai Priya, Assistant Professor in the Electronics and Communication Engineering (ECE) Department, participated in a one-week Faculty Development Program on "Implementation of Image and Speech Signal Processing Algorithms on FPGA." The program was organized by Dayananda Sagar College of Engineering in Bengaluru and took place from November 20th to November 24th, 2023.



Mr. R. Rameshkumar, Assistant Professor in the Electronics and Communication Engineering (ECE) Department, and students S. Kathir Mahideen, S. Mareeswaran, S. Madhan Kumar, B. Nimitha, M. Kiruthika from II Year ECE, along with Priyadarshini G, A. Anand, S. Dhanalakshmi N, L. Karthick, A. Harshini, Saranya S, Sharmila Yasmin from III Year ECE, participated in a one-month training program on "Artificial Intelligence." The program was conducted by NoviTech R&D Private Limited and took place from October 17th to November 24th, 2023.

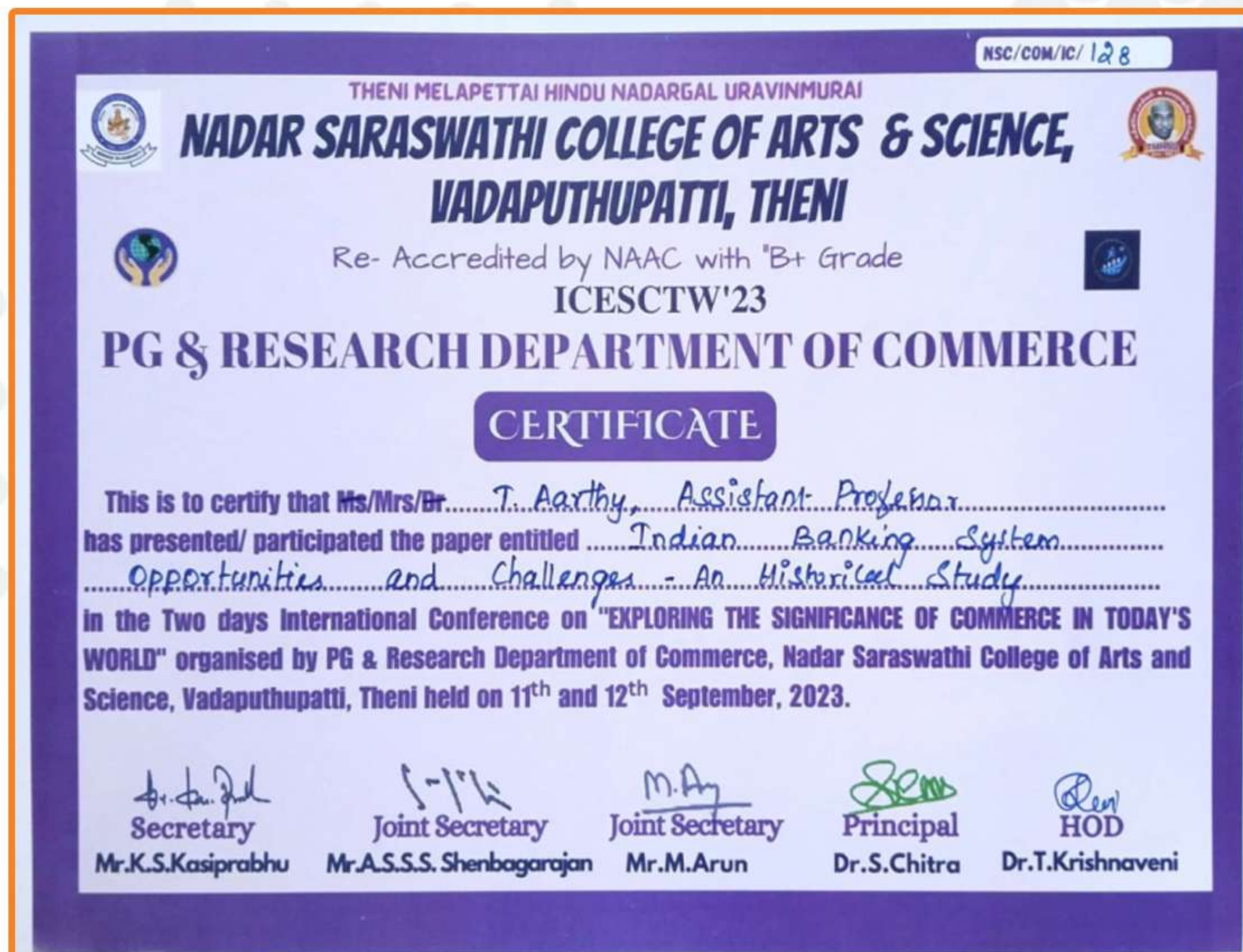


Dr. S. Vijay Mallikraj, ASP attended "E-workshop on Reference management using Mendeley" on 17th Sep 2023.



Mrs. T. Aarthy, Assistant Professor, delivered a presentation on "Indian Banking System: Opportunities and Challenges – A Historical Study" at the International Conference on 'Exploring the Significance of Commerce in Today's World.' The event was organized by Nadar Saraswathi College of Arts & Science in Theni on September 12th, 2023.

Dr. S. Vijay Mallikraj, ASP attended online workshop on "AI Powered Academic Writing" at A2Z Edu learning Hub on 10th Oct 2023.



Dr. S. Vijay Mallikraj, ASP attended "DigitALL Sangamam 2023 - The Aiera!!" on 14th Oct 2023.



Mr. Mohamed Ajmal Khan, HoD of Electrical and Electronics Engineering attended a FDP on "Electric vehicle Technology" at Velammal College Of Engineering from 09 th to 13th Oct 2023.



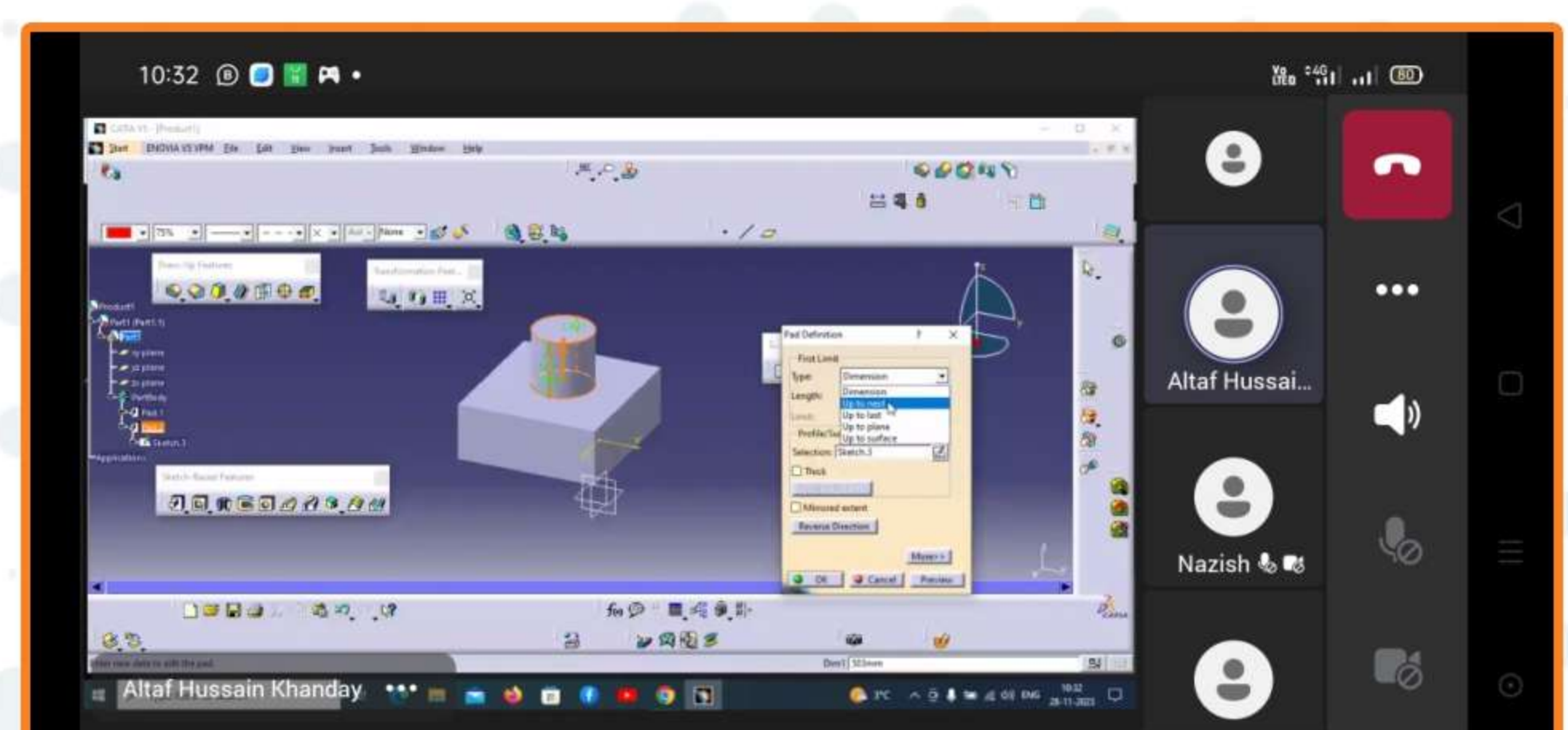
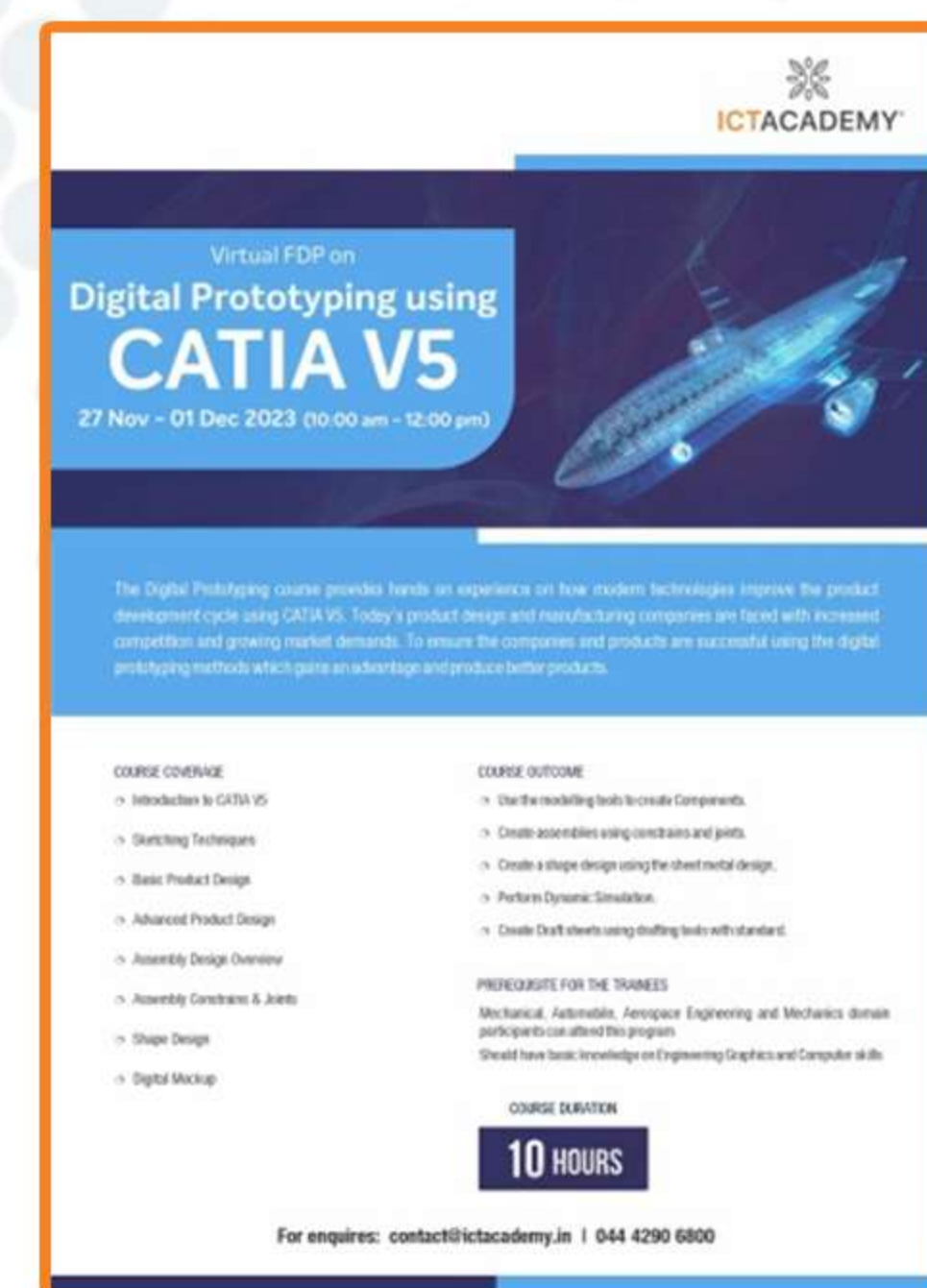
Mr. Mohamed Ajmal Khan, Head of the Department (HOD), and Mrs. G. Bhavani, Assistant Professor, from the Electrical and Electronics Engineering department, attended a webinar on "Carbon Capture Utilization And Storage." The webinar was organized by SRM Madurai College for Engineering and Technology, Sivagangai, on October 19th, 2023.

Additionally, Mr. Mohamed Ajmal Khan, HOD, Mrs. G. Bhavani, Ms. G. Shanthini, Dr. Radha Lakshmi and Mr. V. Chandrasekar, all Assistant Professors of Electrical and Electronics Engineering, participated in the NPTEL E-Awareness Workshop on November 30th, 2023.

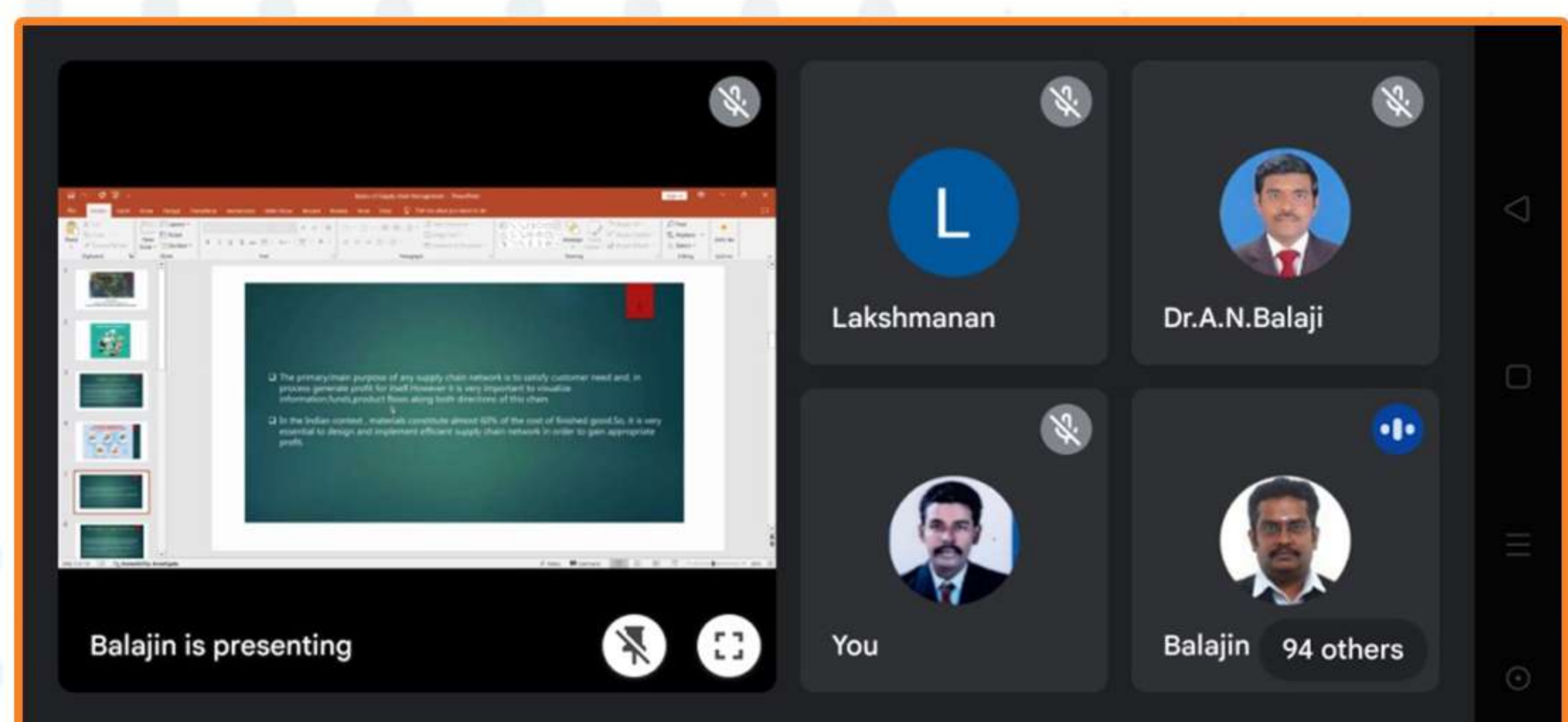
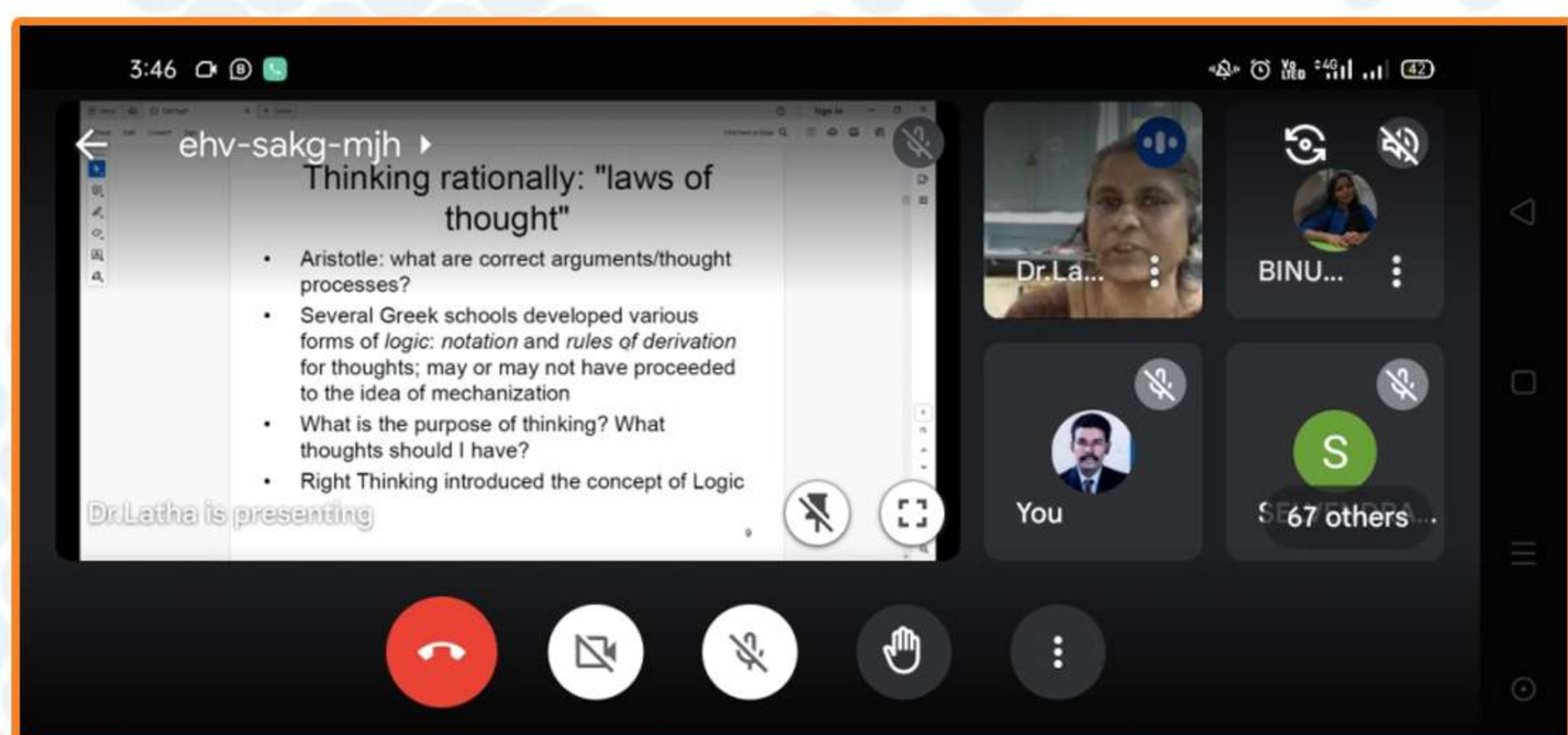
Mr. Mohamed Ajmal Khan, Head of the Department (HOD), and Mrs. G. Bhavani, Assistant Professor in Electrical and Electronics Engineering, took part in a webinar on "Ambient Intelligent (AMI)." The webinar was organized by Ghousia College of Engineering on December 2nd, 2023.



Dr. R. Muneeswaran, Head of the Department (HoD), and Mr. K. Alagar Pandi, Assistant Professor in the Mechanical Engineering department, participated in a five-day virtual Faculty Development Program (FDP) on "Digital Prototyping Using CATIA V5." The workshop was organized by ICTACADEMY, Chennai, and took place from November 27th to December 1st, 2023.



Dr. R. Muneeswaran, Head of the Department (HoD), and Mr. K. Alagar Pandi, Assistant Professor in the Mechanical Engineering department, took part in a one-week virtual Faculty Development Program (FDP) on "Cutting-Edge Developments and Research Frontiers in Mechanical Engineering." The workshop was organized by SRM Madurai Institute of Engineering and Technology, Madurai, and was held from December 4th to December 9th, 2023.



Dr. R. Muneeswaran, Head of the Department (HoD), and Mr. K. Alagar Pandi, Assistant Professor in the Mechanical Engineering department, participated in a One Day Training for Student Mentor at the "Niral Thiruvizha (Hackathon) 2023-2024." The event was organized by EDII, TNSDC, and Naan Mudhalvan Team at Startup TN Hall, Corporation Office, Madurai, on December 8th, 2023.

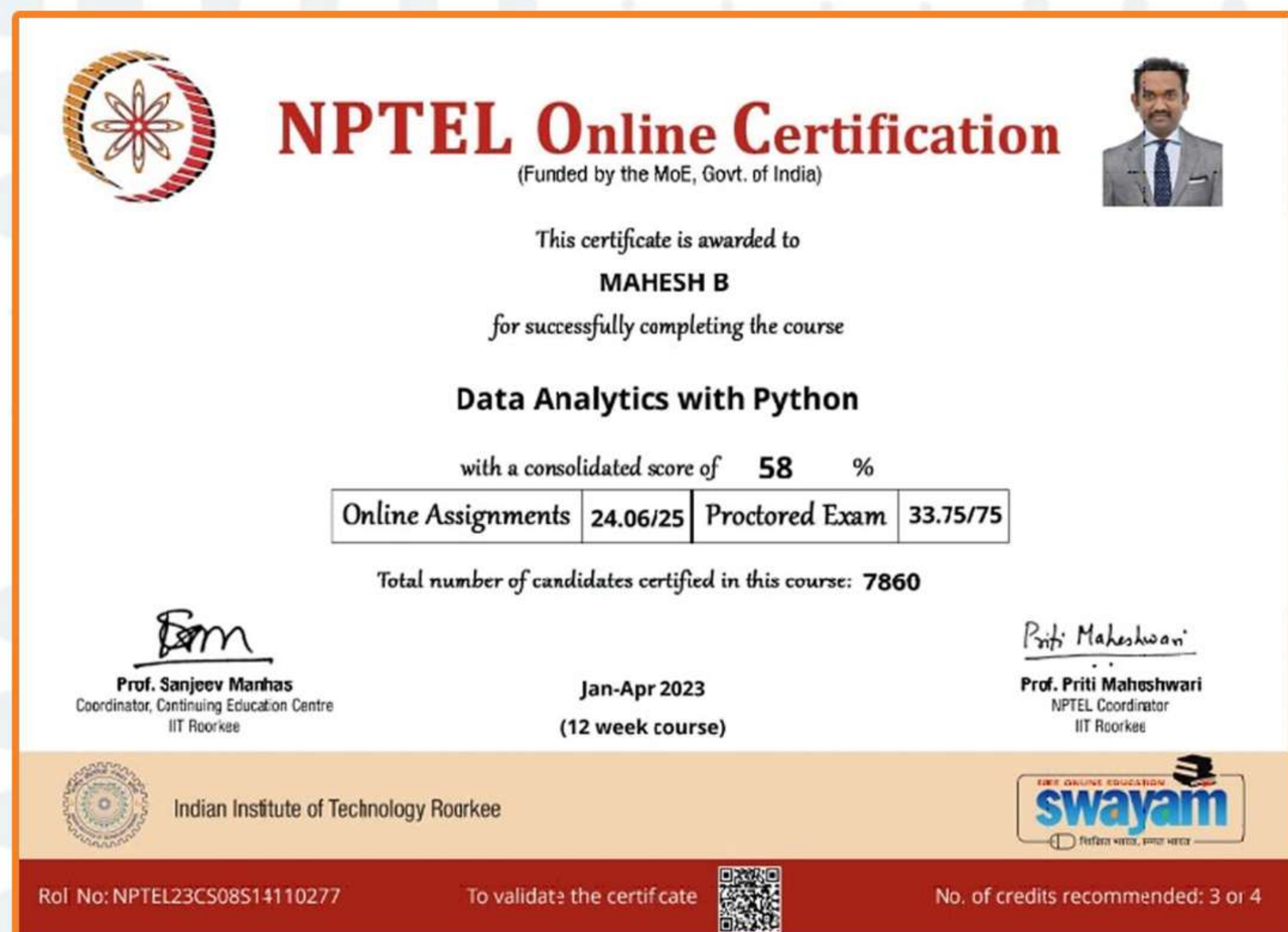


Mrs. Bavani, Assistant Professor in the Electrical and Electronics Engineering department, participated in an ATAL Faculty Development Program (FDP) on "Renewable Energy-Based Electric Vehicle Technologies." The program was organized by Fatima Michael College of Engineering and Technology, Madurai, on December 18th, 2023.



NPTEL Completed

Mr. B. Mahesh, Assistant Professor (SS) in the Electronics and Communication Engineering (ECE) Department, successfully finished the NPTEL course titled "Data Analytics with Python" from January to April 2023.



NPTEL Online Certification
(Funded by the MoE, Govt. of India)

This certificate is awarded to
MAHESH B
for successfully completing the course
Data Analytics with Python
with a consolidated score of **58** %

Online Assignments	24.06/25	Proctored Exam	33.75/75
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Total number of candidates certified in this course: **7860**

Prof. Sanjeev Marhas
Coordinator, Continuing Education Centre
IIT Roorkee

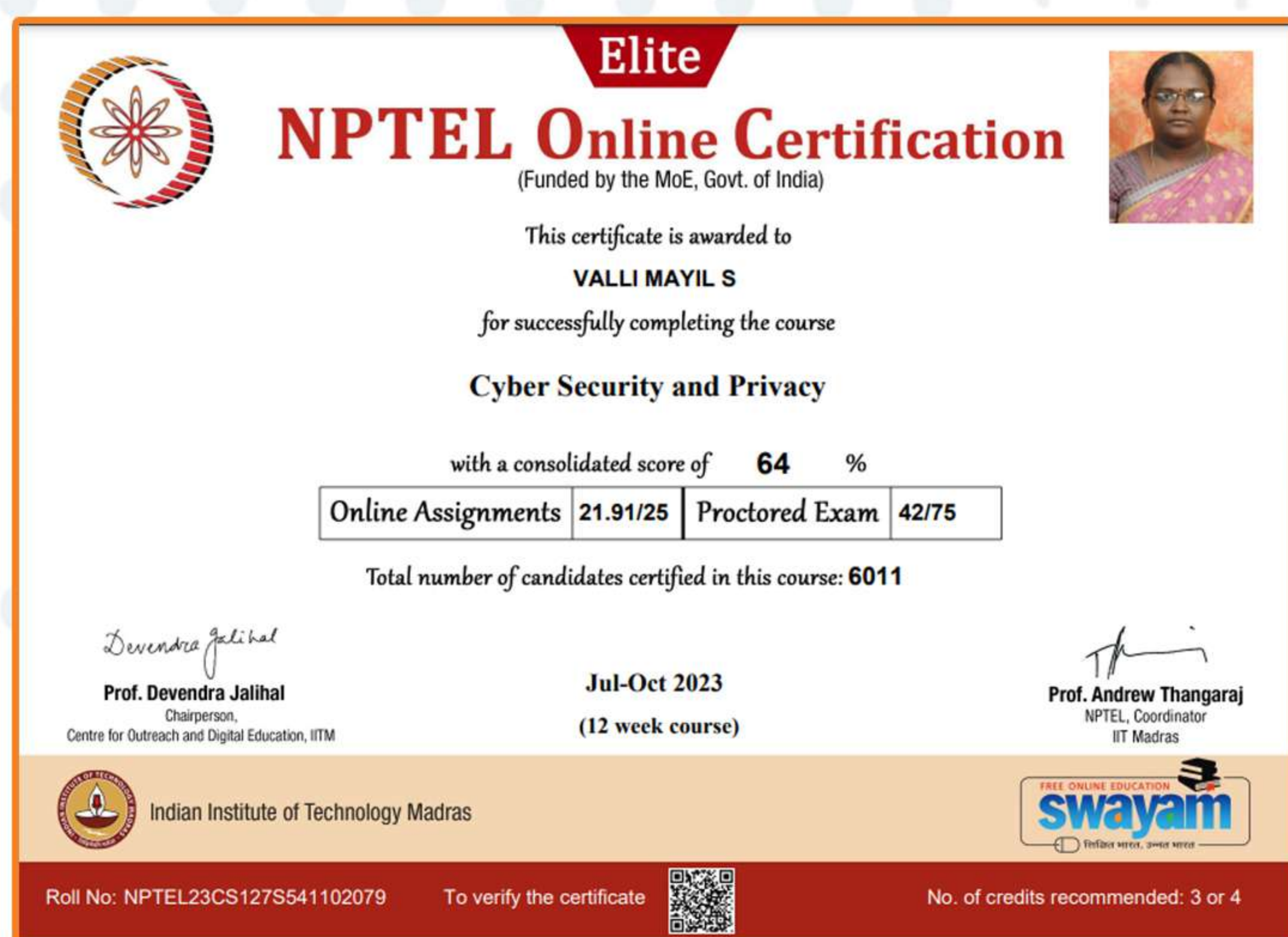
Jan-Apr 2023
(12 week course)

Prof. Priti Maheshwari
NPTEL Coordinator
IIT Roorkee

Indian Institute of Technology Roorkee

Roll No: NPTEL23CS08S14110277 To validate the certificate No. of credits recommended: 3 or 4

Mrs. S. Vallimayil and Mr. M. Suresh, both Assistant Professors in the Computer Science and Engineering (CSE) Department, have successfully concluded the NPTEL course on "Cyber Security and Privacy" from July to October 2023.



Elite
NPTEL Online Certification
(Funded by the MoE, Govt. of India)

This certificate is awarded to
VALLI MAYIL S
for successfully completing the course
Cyber Security and Privacy
with a consolidated score of **64** %

Online Assignments	21.91/25	Proctored Exam	42/75
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Total number of candidates certified in this course: **6011**

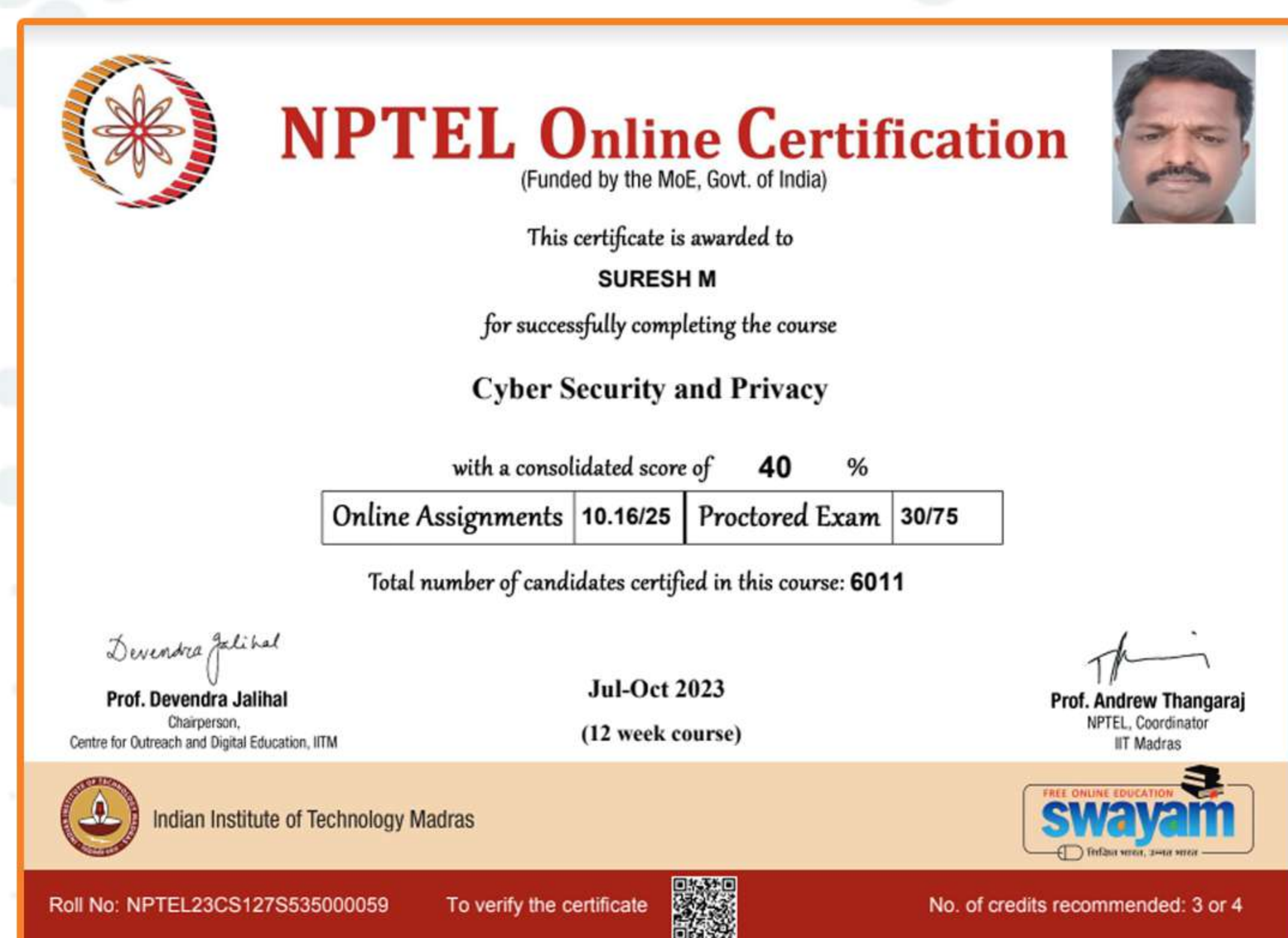
Prof. Devendra Jalihal
Chairperson,
Centre for Outreach and Digital Education, IITM

Jul-Oct 2023
(12 week course)

Prof. Andrew Thangaraj
NPTEL, Coordinator
IIT Madras

Indian Institute of Technology Madras

Roll No: NPTEL23CS127S541102079 To verify the certificate No. of credits recommended: 3 or 4



NPTEL Online Certification
(Funded by the MoE, Govt. of India)

This certificate is awarded to
SURESH M
for successfully completing the course
Cyber Security and Privacy
with a consolidated score of **40** %

Online Assignments	10.16/25	Proctored Exam	30/75
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Total number of candidates certified in this course: **6011**

Prof. Devendra Jalihal
Chairperson,
Centre for Outreach and Digital Education, IITM

Jul-Oct 2023
(12 week course)

Prof. Andrew Thangaraj
NPTEL, Coordinator
IIT Madras

Indian Institute of Technology Madras

Roll No: NPTEL23CS127S535000059 To verify the certificate No. of credits recommended: 3 or 4

STUDENTS CONTRIBUTIONS

NPTEL Completed

Students won in competitions, (Curricular/Extra Curricular Activities)

R. Kishore, K. Suriyakumar, and V. Ebika, students from the first year of the Mechanical Department, secured the First, Second, and Third prizes, respectively, in the Poster Making Competition organized by the Electoral Literacy Club at Solamalai College of Engineering on October 27th, 2023.

Paper presentation & attended webinar by the Students

Dharun Saba and Kathirvelan have successfully finished the workshop on "Data Tableau" offered by Jobaaj Learnings.



A.S. Madhan kumar of II Year ECE Department attended one day webinar on "Artificial Intelligence" in NOVI TECH R&D PVT LTD on 29th October 2023



K.A.S.Madhan kumar of II Year ECE Department attended one day webinar on "AI/ML BOOTCAMP WEBINAR " in NOVI TECH R&D PVT LTD TECHPAATHSHALA on 23rd October 2023

From November 16th to 20th, 2023, M. Kathirvelan successfully participated in the workshop on "Cricket Analytics."



B. Bhuvaneshwaran, P. Naren Karthick, J. Dhivya Dharshini, K. G. Navaneeth from the II Year ECE Department, and Roopasri, Vishalini, Saranya, Anand, Dhanalakshmi, Shobika, Trisha, Yazhini from the III Year ECE Department participated in a one-day workshop on "Embedded Systems and IoT Technology" at Mangayarkarasai College of Engineering on October 12th, 2023.



Ramana Maharishi from the second year of the ECE department and Kannan from the third year of the ECE department took part in the cricket sports event in Karaikudi from October 30th to 31st, 2023.



Vigneshwaran, a student in the final year of the MBA department, participated in a live workshop on "Microsoft PowerPoint" organized by Skill Nation on October 19th, 2023.



S.Vigneshwaran, D.Manoj Kannan and M.Rahmath Nisha of Final year MBA participated in the "GDG Cloud Programme" at Sourashtra college, Madurai on 16th Sep 2023.

During a National Level Conference hosted by Fatima College on October 7th, 2023, S. Vigneshwaran, a final-year student in the MBA department, presented a paper titled "Predictive Analytics in Action: Diverse Application and Strategic Advantages."



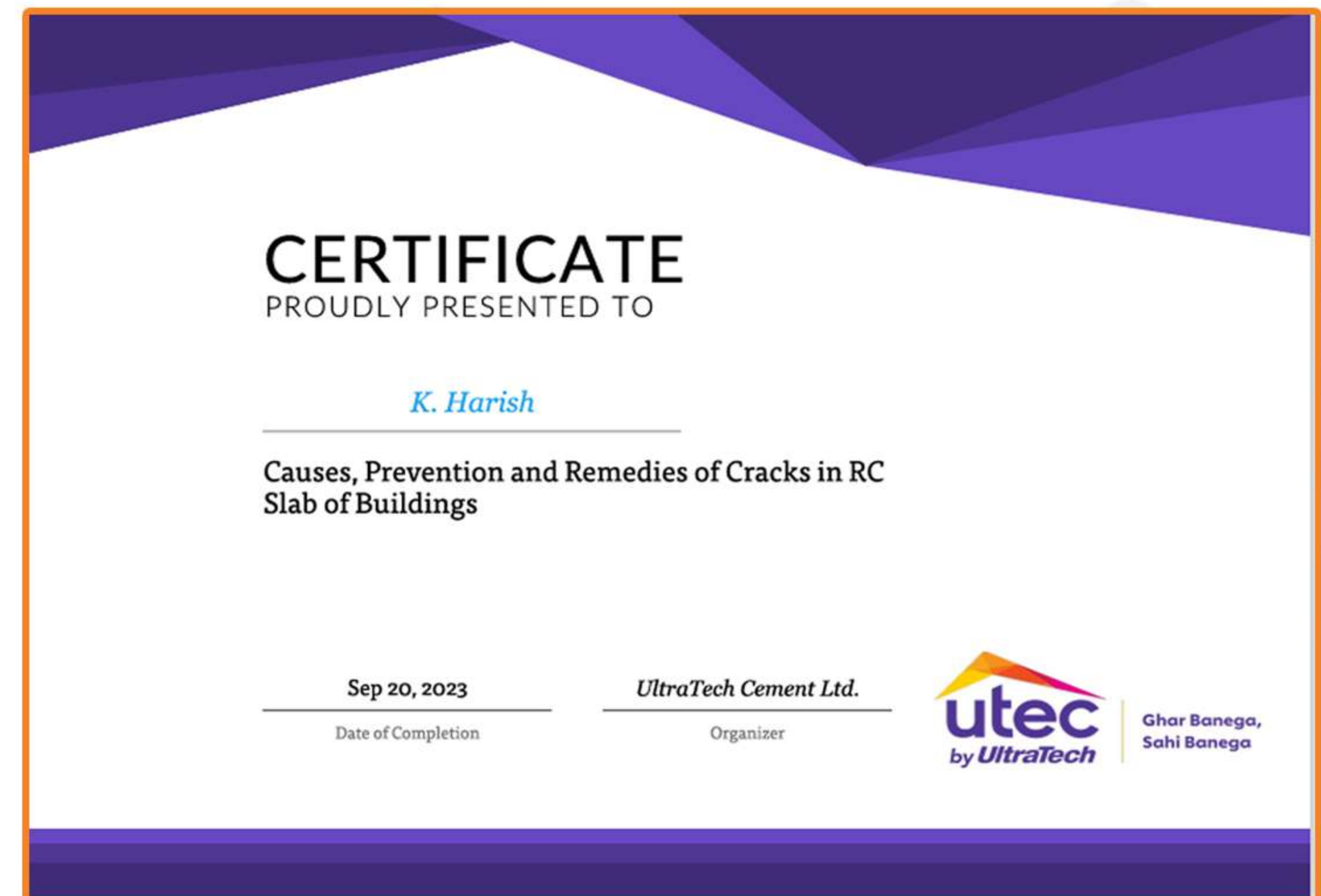
Y. Jeevitha, C. Navamani, and Abinaya from the second year of the Electrical and Electronics Engineering department took part in the workshop on "NPTEL E-Awareness" on November 30th, 2023.



K. Malairaja, a student in the fourth year of the Civil Engineering department, participated in a free workshop on human resource skills at Tareeqa Global Solution Pvt Ltd on September 22nd, 2023.



K. Harish, a fourth-year student in the Civil Engineering department, received a certificate for attending a workshop on "Causes, Prevention, and Remedies of Cracks in RC Slab Buildings." The workshop was conducted by UTEC by UltraTech on September 20th, 2023.



K. Malairaja, a fourth-year student in the Civil Engineering department, successfully finished an online course on AutoCAD (Isometric vs 3D Drawing) on September 30th, 2023.



P. Pranav Karuppiyah and Prem Kumar, both in the third year of the Civil Engineering department, attended the "Digit All - 2023 Event" at Raja Muthaiah Mandram, Madurai, on October 14th, 2023.



Srianudevi T G, Thaslim.H, Jeevan. Y, Sriharan. II year Civil Engineering, R has participated in one day workshop on "Introduction of 3D based design- phase-I" 3D printing Value added course Skill training program on 17th Nov 2023



Srianudevi T G and Thaslim.H participated in a webinar titled "Engineering Exploration for Sustainability," organized by Ghousia College of Engineering, Karnataka, on November 11th, 2023.



Final year of Civil Engineering Students Attended Drug Awareness Program on 24th Sep 2023.



The Department of Electrical and Electronics Engineering students going to participate Smart India Hackathon 2023 at MIT University, Pune.



INTERNSHIP

K.K. HariPrakesh III, studying Computer Science and Engineering, has successfully completed a 3-month internship in "Full Stack Development" with Skolar, spanning from August 1, 2023, to October 31, 2023.



INDUSTRIAL VISIT

On October 31, 2023, students from the final year, third year, and second year of the Electrical and Electronics Engineering department visited the "230KV Substation" in Pasumalai, Madurai.



On November 7, 2023, students from the Second, Third, and Final Year of the Mechanical Engineering program visited the Central Institute of Petrochemicals Engineering & Technology (CIPET) in Madurai.



On November 9, 2023, students from the Second, Third, and Final Year of the Civil Engineering program visited V Group of Companies in Madurai.



INTERNSHIP

K.K. HariPrakesh III, studying Computer Science and Engineering, has successfully completed a 3-month internship in "Full Stack Development" with Skolar, spanning from August 1, 2023, to October 31, 2023.

CERTIFICATE OF INTERNSHIP COMPLETION

02 November 2023

This certificate is proudly presented to

HARI PRAKASH K K

Muskan Rastogi
CEO

Muhammed Tobi
COURSE COORDINATOR

#startupindia

ISO 9001:2015

EXPLORE | CHOOSE | BEGIN

skolar

Full Stack Web Development

This is to certify that HARI PRAKASH K K from SOLAMALAI COLLEGE OF ENGINEERING has successfully completed a 3 month internship and training from 01 August 2023 to 31 October 2023.

Certificate number : 22-26959

INDUSTRIAL VISIT

On October 31, 2023, students from the final year, third year, and second year of the Electrical and Electronics Engineering department visited the "230KV Substation" in Pasumalai, Madurai.



STUDENT TOPPERS

Department: Computer Science Engineering



Ms. J. Jenitha Agnes
Final Year
390/500



Ms. A. Santhiya
Third Year
528/600



Ms. M. Madhumitha
Second Year
374/500



Ms. Joythika
Second Year
B.Tech -AIDS
511/600



Ms. A. M. Anesh Fathima
Second Year
B.Tech -CSBS
496/600

Department: Electronics and Communication Engineering



B. Prabakaran
Final Year
CGPA – 7.55



Ms. G. Priyadharshini
Third Year
CGPA – 8.22



Ms. Dhivya Dharshini
Second Year
CGPA – 8.15

STUDENT TOPPERS

CIA - I



B. Prabakaran
Final Year
ECE



Ms. G. Priyadharshini
Third Year
ECE



Ms. Dhivya Dharshini
Second Year



Ms. M. Deva Niha
II MBA



Mr. T. K. Hariharan
I MBA

Department: Department of Management Studies



Ms. M. Deva Niha
II MBA
CGPA – 8.50



Ms. K. Kaviya
II MBA
CGPA – 8.16



Ms. M. Sneha
II MBA
CGPA – 8.14

STUDENT TOPPERS

Department: Science and Humanities

CIA - I



Mr.P.Sathishkumar
I CSE
Section A



Ms.Bemirai Rani
I AIDS
Section B



Ms.M.S.Shahitha
I ECE
Section C

Department: Mechanical Engineering



Mr.N.Siva
Final Year
CGPA – 8.02



Mr.A.Mugesh Kannan
Third Year
CGPA – 7.85



Mr.A.Surya Prakash
Second Year
CGPA – 7.53

STUDENT TOPPERS

Department: Civil Engineering



Ms.R.Sarojinidevi
Final Year
CGPA – 8.12



Mr.Vetri vishal
Third Year
CGPA – 7.85

CELL ACTIVITIES

On November 10, 2023, Mr. B. Suriya Guruprasanth, a member of the MBA Photography club in the first year, participated in the Photography event at the Inter-Collegiate Management Meet and secured the first prize at NPR College of Engineering.



Mr. S. Vigneshwaran, II Year/ MBA, YUVA Club member Won 2nd Prize in Ukthi Project : Rent And Earn and award received from MadanGowri, DindigulThalapakatti CEO and Young Indians Members.



Mr. S. Vigneshwaran and Mr. R. Sundaresan, both members of the Rotaract Club in the first year of MBA, achieved the second prize, a Silver Medal, for the Best Brand Poster Award and also received the Best in Entrepreneurial Knowledge Test Award at RYLA 3.0 held from November 17th to 19th, 2023



The Rotaract members hosted a Guest Lecture for the RYLA BE ON ENTREPRENEUR Awareness Program on November 10, 2023. The chief guests for the event were Mr. Sukumaran and Mr. Kannan, both experienced Soft Skills trainers from OBA TEAM



The Cultural Club arranged a Mehendi Competition and Drawing Competition for all students in our college on December 20, 2023, and December 22, 2023.



CELL ACTIVITIES




Cultural club
Organize a
MEHNDI COMPETITION



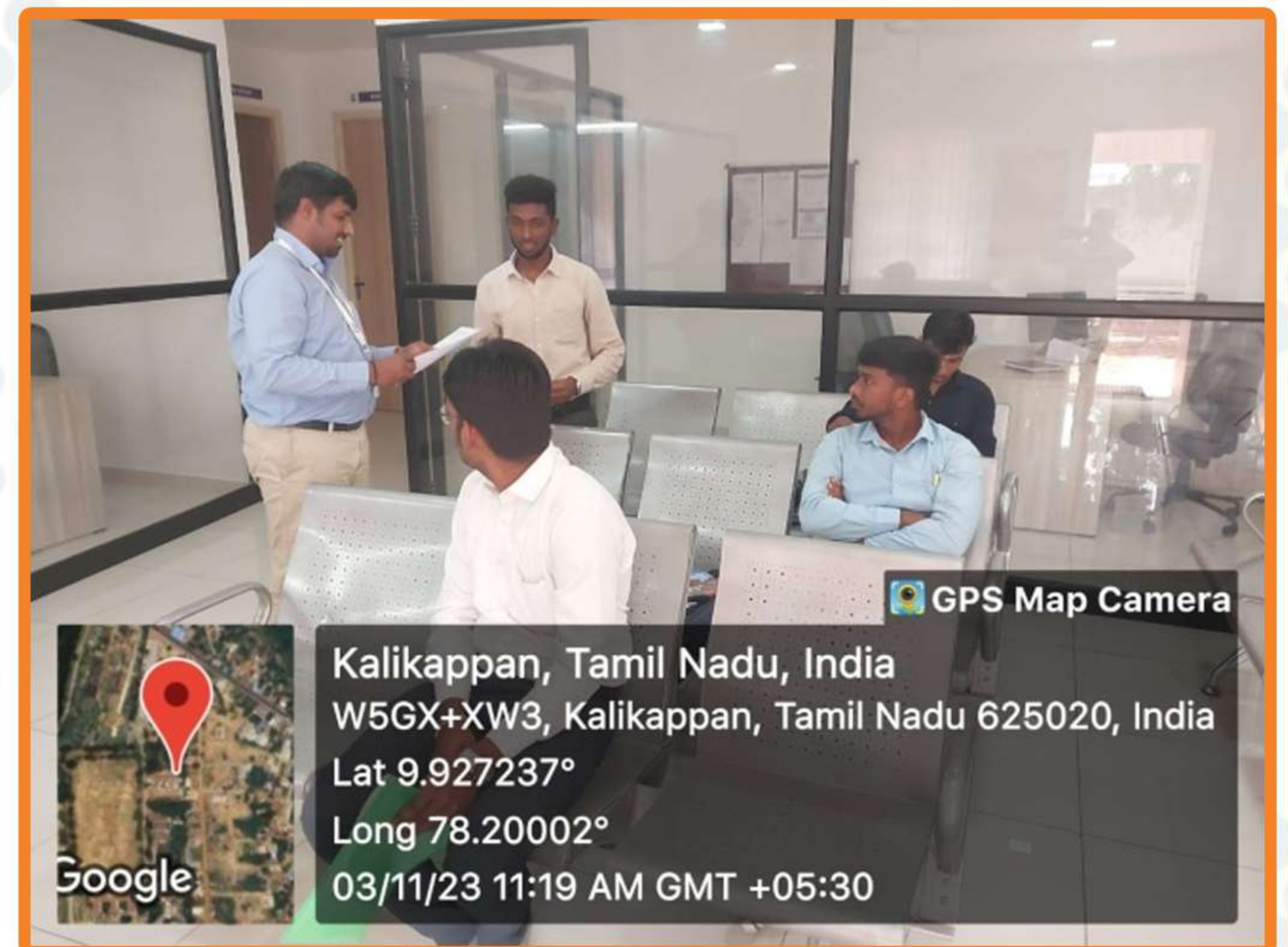

20.12.2023 | 01:30 PM | MBA SEMINAR HALL

Coordinators
Mrs. G. Janani, AP/Maths
Mrs. T. Aarthy, AP/MBA

Dr. M. Santhi
Principal

Dr. S. Nagarajan
Associate Director

Mr. S. P. Aravind
Executive Director



The Virtual Campus Placement Drive for the positions of Relationship Manager (RM) and Customer Service Manager (CSM) at Home First Finance Company, specifically for second-year MBA students, was arranged by the Training and Placement Cell on November 6, 2023. The compensation for RM is CTC 6 LPA, and for CSM, it is CTC 4.5 LPA.

PLACEMENT AND TRAINING CELL ACTIVITIES

On/Off Campus Placement Drives

The Training and Placement Cell, in collaboration with TVS Training and Services, has successfully conducted a "Walk-in Interview" for the HR Recruiter position, open to graduates, at the college campus on November 3, 2023.

WALK IN INTERVIEW

Job Role: **HR Recruiter**

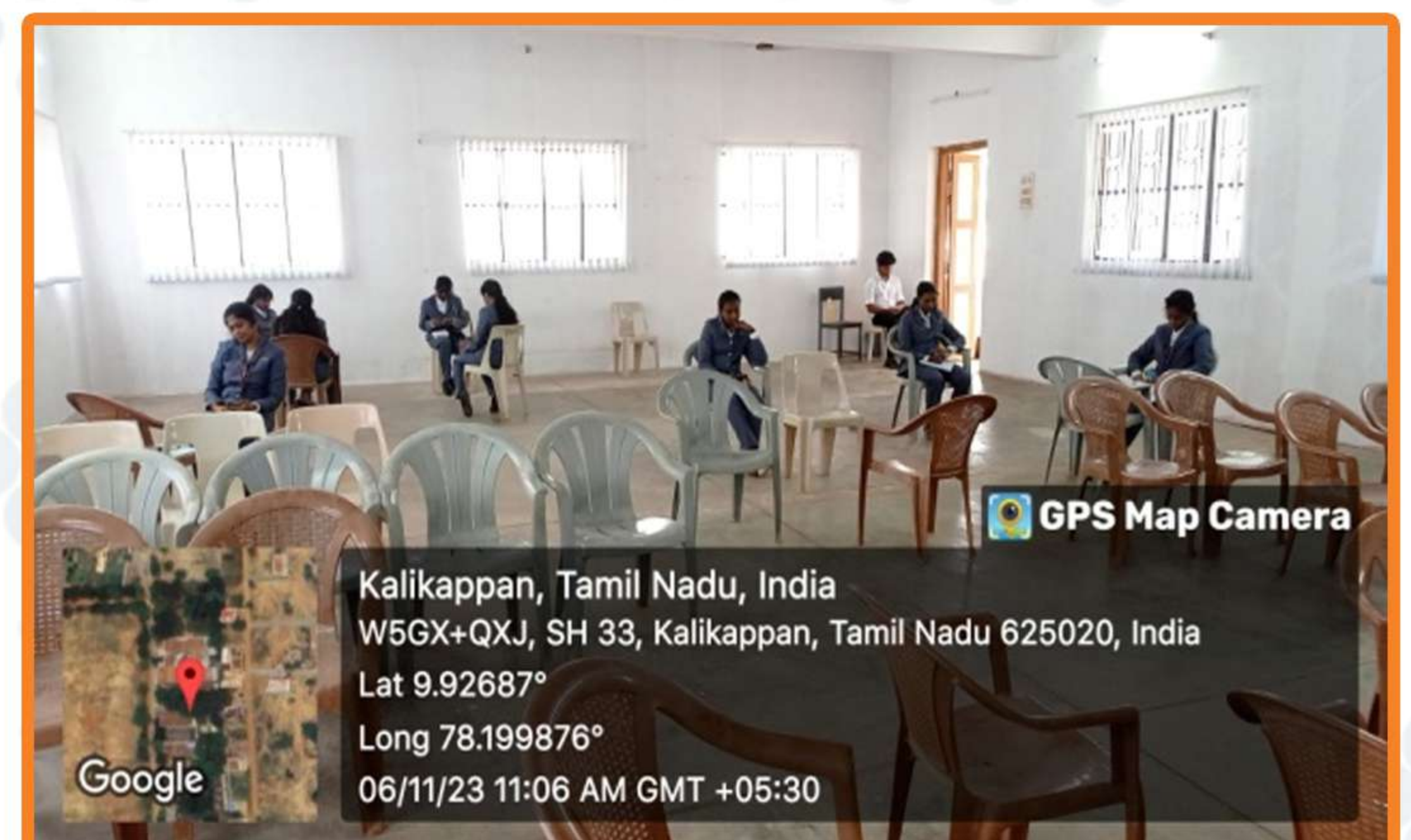


Qualification: Any Graduate
Experience: 1-5 yrs in Non IT Recruitment
Key Skills: Experience from Consultancy, Students Counsellor will be preferred
Age: Less than 26 years
Gender: Male



Time: 10.00 AM to 2.00 PM
 Kindly register your details on the given link below
<https://tinyurl.com/TVSHR> **WhatsApp No: +919384093241**

Carry your Resume, Aadhaar, PAN, 2 passport size Photo & Educational documents
Date: 03-11-2023 | Venue: Solamalai College of Engineering,
 S V Raja Nagar, Sivagangai Road, Veerapanjan, Madurai
 Dist: Madurai



The Training and Placement Cell, in collaboration with TVS Training and Services, has successfully concluded the "ICICI Bank Walk-in Interview" for the position of Relationship Manager, open to graduates. The event took place on November 7, 2023, at the college campus.

	
Placement Drive - 2023	
Post: RELATIONSHIP MANAGER (Grade: Senior Officer) Build your Banking career through PGPRM	
DATE: 7.11.2023 TIME : 10.00 AM Interview Venue Solaimalai College of Engineering, SV Raja Nagar, Sivagangai Road, Veerapanjan, Madurai.	Qualification: Any Graduates (BE/B.Tech, CA, CMA & MBA are not eligible)
DATE: 8.11.2023 TIME : 10.00 AM Interview Venue Reach Academy, CCI Computer Education, 74 A, Sukadii Complex, Railway Feeder Road, Opp Apsara Cinemas, Virudhunagar	Age : Below 25years 6 months (Male & Female)
	Minimum 50% in 10th, +2 and Graduation
	Complete 21 days training & join ICICI Bank (On-Roll)
WhatsApp / Contact: 9600044872 / 9677763779	
Kindly register your details on the given link below https://tinyurl.com/VICICI	

Thirteen Computer Science and Engineering final-year students, along with one Mechanical Engineering final-year student, participated in the "ZOHO Off-Campus Drive for Software Developer Post" held on November 16, 2023, at AAA College of Engineering and Technology, Sivakasi. The offered compensation for the position ranges from 6 to 8 LPA.

The Training and Placement Cell, in collaboration with TVS Training and Services, has successfully concluded the "AXIS Bank Walk-in Interview" for graduates. The event took place on December 14, 2023, at the college campus.

START YOUR BANKING CAREER WITH AXIS BANK

ASA program, trained by TVSTS is your ticket to success

- Date: 14-12-2023 | Time: 10 a.m.
- Venue: Solaimalai College of Engineering, SV Raja Nagar, Sivagangai Road, Veerapanjan, Madurai.
- Contact: 9600044872

- Any Graduate can Apply!
- Receive FREE training by TVSTS.
- An opportunity to join Axis Bank* (Terms & Conditions Apply)

Enroll Today! 

Registration link
<https://tinyurl.com/AXIS-JOB-RECRUITMENT>




The Training and Placement Cell, in collaboration with Mozhi School of Skills, Madurai, conducted a two-day training program on "Soft Skills and Personality Development" for first-year U.G. students. The event took place on December 13th and 14th, 2023, at the college campus.





solamalai
COLLEGE OF ENGINEERING
ACCREDITED BY NAAC WITH "A" GRADE
Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai
Recognized by UGC under 2(F) | ISO 9001 : 2015 Certified
Solamalai Knowledge Park, S.V.Raja Nagar, Veerapattanam, Madurai - 625020

TRAINING AND PLACEMENT CELL
Organize a
TWO DAYS TRAINING PROGRAMME ON

SOFT SKILLS AND PERSONALITY DEVELOPMENT
13th & 14th December 2023 | 09:30 am - 04:30 pm | Solamalai College of Engineering

Resource Persons



Mr. S. ANANDAKUMAR
Founder & CEO



Ms. TULASI PATEL
Soft Skill Trainer



Ms. B. SHANTHI
Executive Trainer



Ms. SHANTHINI
Executive Trainer

MOZHI School of Skills

Coordinators
Mr. K. ALAGAR PANDI, Placement Coordinator
Dr. E. PAULSAMY, HOD/S&H

Dr. M. SANTHI
Principal

Dr. S. NAGARAJAN
Associate Director

Mr. S.P. ARAVIND
Executive Director

Thiru. V.S.P. SOLAMALAI PITCHAI
Chairman



The Training and Placement Cell, in conjunction with NAAN Mudhalvan, arranged a Training Programme titled "LinkedIn Career Kick-Starter Programme" for first-year and second-year UG/PG students. The event was held on December 20, 2023, at the college campus.



solamalai
COLLEGE OF ENGINEERING
ACCREDITED BY NAAC WITH "A" GRADE
Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai
Recognized by UGC under 2(F) | ISO 9001 : 2015 Certified
Solamalai Knowledge Park, S.V.Raja Nagar, Veerapattanam, Madurai - 625020

TRAINING AND PLACEMENT CELL
LinkedIn Career Kick-starter Programme



Resource Person
Mr. M. Viknesh
Technical Trainer
FACE Prep

11:00 AM
20 DECEMBER, 2023
COLLEGE AUDITORIUM

Coordinator
Mr. K. Alagar Pandi
Placement Coordinator