



SKCET
Buzz

19th - 25th February 2022



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STUDENT ACCOLADES

SKCET | MARQUEE OFFER @ GOOGLE INDIA



Sri Krishna College of Engineering and Technology provides a plethora of opportunities to the students to reach great heights in their professional growth. The Department of Placement and Training provides continuous skill-based training in niche technologies to achieve a solid career start in Super dream and Marquee companies. The effective Placement training at SKCET has helped many of our students turn their dreams into reality.

Mr. Arun J, student of CSE has secured placement in Google India with an amazing salary package of 90LPA.

Expressing his gratitude, **Mr. Arun J** said, "Studying B.E CSE at SKCET set my dreams into motion, making them a reality as I stepped into my career. The Industry-powered curriculum followed at SKCET has given us the leverage to excel and compete in a global arena. Our Professors have always been our source of motivation to participate in hackathons, coding contests and application-building competitions using niche tech stacks. Winning in Smart India Hackathon and participating in weekly Leet code contests, Code chef Contests has honed my technical and soft skills, adding flavor to my tech career. Even after I stepped out as an SKCET-Alumni, our professors were supportive and constantly encouraged me to think out-of-the-box. I take this opportunity to thank our Management and Principal Madam **Dr. J. Janet** for rendering their unwavering support and encouragement during my time at SKCET. Hat's off to the entire SKCET Team for their magnificent efforts and support."

SKCET| MARQUEE OFFER @ GOOGLE INDIA

I would like to share my Interview experience @ Google:

Level 1:

6 coding rounds (45 mins each) + 1 googlyness round (behavioral 30 mins). All the coding rounds dealt with data structures and algorithms with a Google Engineer. The interview problems were leetcode medium and hard level

Level 2:

3 team match calls with hiring managers (around 45 mins each)

- a. Google pay team
- b. Search recommendations related AI/ML Team for short videos
- c. Google search related stuffs in Android OS team

Note: Team match is a mutual process where both the candidate and the team find a mutual match to finalize

Level 3:

In team match, the hiring manager will explain the perks and works on that team, so that we can decide whether to join the team or to look for some other team

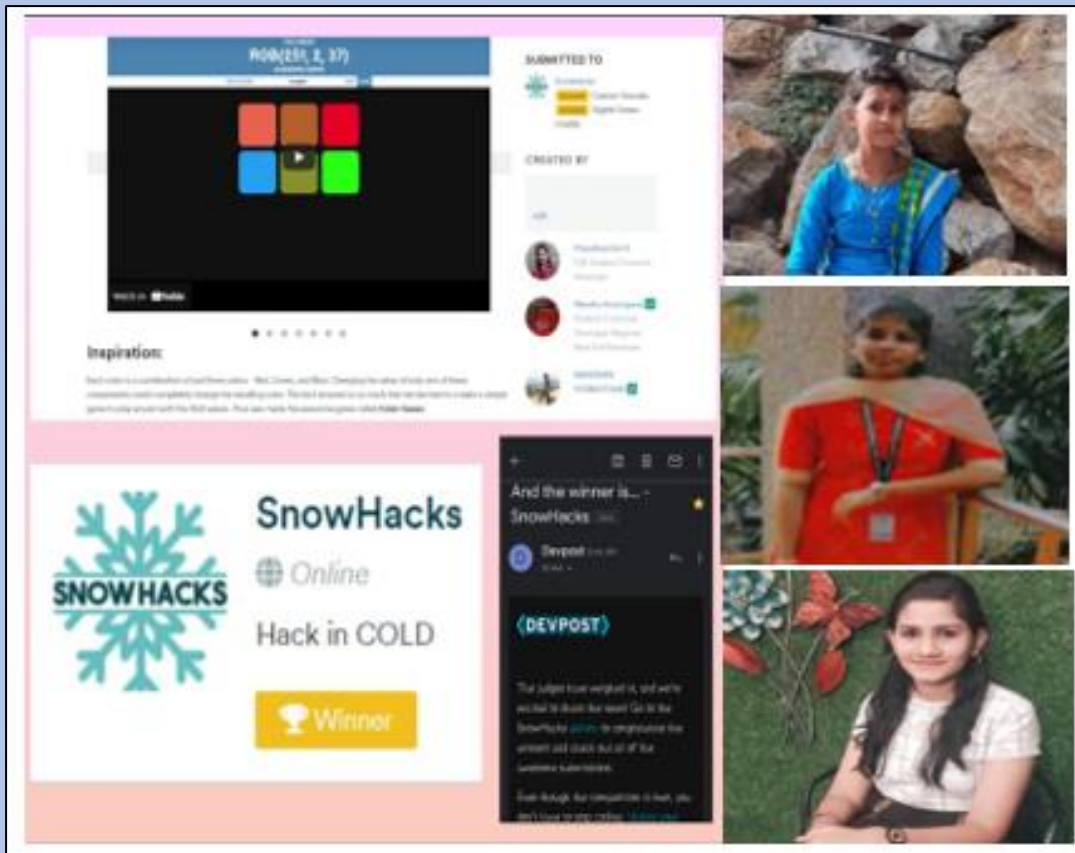
Level 4:

The final interviews were supposed to happen in Canada but happened virtually due to pandemic.



HACKATHON ACCOLADES

CSE | SNOW HACKS



Second year students team **Trojan Hex** from the Department of CSE has won the Overall Winners award for the project “**Colour Guessing Game- RGB**” submitted to SNOW HACKS, Online Hackathon in Devpost.

Team members:

- Nivetha A - II CSE
- Priyadharshini B - II CSE
- Nandhini V-II CSE

Team mentor:

Ms. Rohini M, AP/CSE



STUDENT CERTIFICATIONS

MECH|ISEA CERTIFIED CYBER HYGIENE PRACTITIONER



Reshvanth K S, student of **Third year Mechanical Engineering** has actively participated and successfully completed the requirements to become a '**Cyber Hygiene Practitioner**'. It was certified by Information Security Education Awareness (ISEA) by Ministry of Electronics and Information Technology, Government of India.

MECH| WORKSHOP ON NANOTECHNOLOGY

Reshvanth K S, student of **Third year Mechanical Engineering** has actively participated in the '**Nanotechnology Workshop**' conducted by the Department of Mechanical Engineering, National Institute of Technology, Tiruchirappalli in association with Red Carbon Techno Hub.





EVENTS

CIVIL|WEBINAR ON START UP TO ENTREPRENEURSHIP

Research & Innovation cell (R&I) of the Department of Civil Engineering in association with Institution Innovation Council (IIC) of SKCET organized a webinar on "Start up to Entrepreneurship" on 16.02.2022. Mr. Gowtham Prabhakar, Managing Director and Founder, Urban Space Architects, Coimbatore was the resource person.

Session Highlights:

- Entrepreneurial Mindset
- Characteristics of Entrepreneurs
- Process and Stages of Entrepreneurial Process.
- Skills to learn at this age.

MCT| INNOVATION OF PROJECT MANAGEMENT

Raghul Palaniswamy is presenting

Balance the Trade-off

Triple Constraints

Quality ★ Resources

Cost ★ Time

Risk

"This isn't the triple constraint I learned."

Institution's Innovation Council (IIC) of SKCET organized a webinar on "Innovation of Project Management" on 17.02.2022. IIC students and faculty members of MCT Department attended the webinar. The webinar was conducted via Google meet. **Mr.Raghul Palaniswamy, Project Management Lead, Emerson Automation Solutions, Chennai** was the Resource Person of the event. The pointers of discussions were: Agile methods, built-in project performance assessment system, Flexible tools and approaches, Optimization of resources and Project Management.

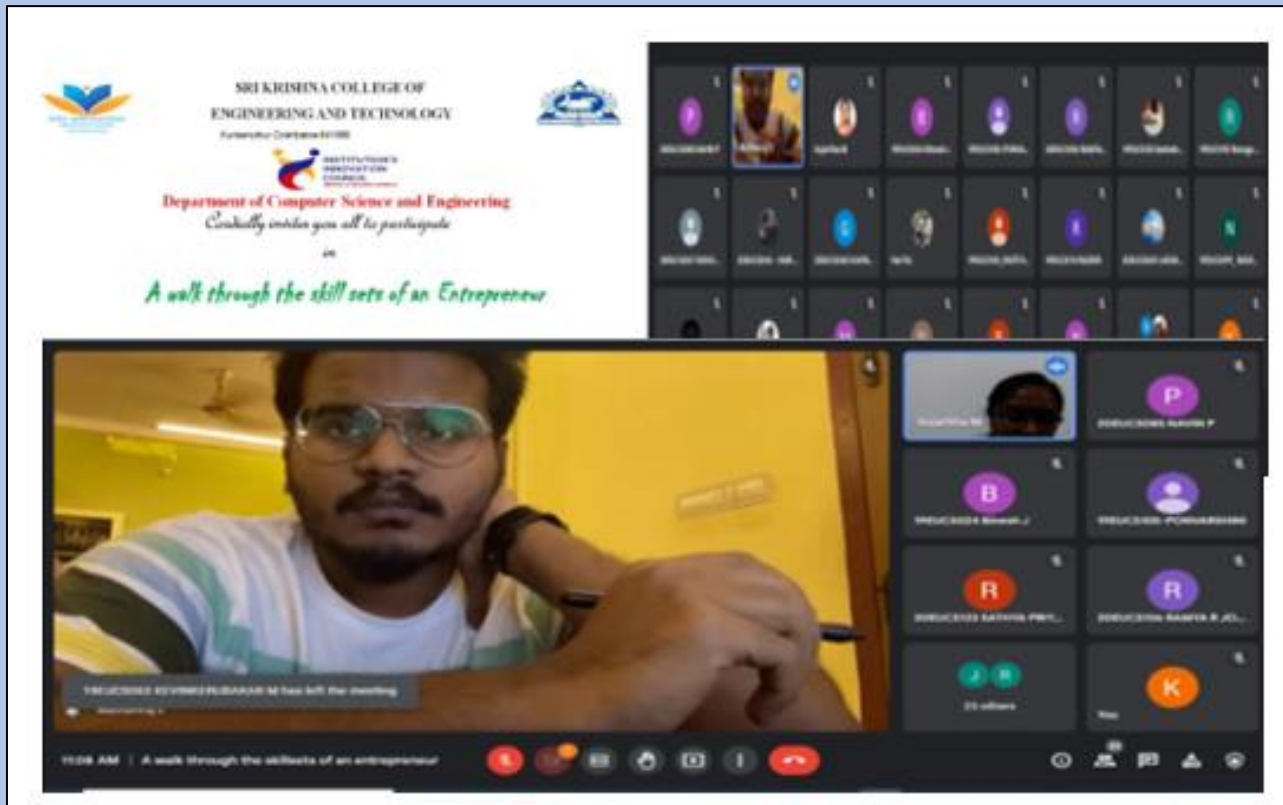
MCT|FACULTY SEMINAR SERIES

The screenshot shows a Zoom meeting interface. The main window displays a PowerPoint presentation titled "BATTERY TECHNOLOGY - PowerPoint" by Gopinathan R. The current slide is titled "Batteries Used in Electric Vehicles" and features a diagram of an electric vehicle with labels for "Battery", "Electric Motor", and "Plug". The Zoom interface includes a "People" panel on the right listing participants: Priyadharshini R (You), Ananthi K, Arunkumar P M, Dr Selvan T A, Dr. Justin Maria Hillary J, Dr. Lydia Edwin, and Dr. Mithran N. At the bottom, a gallery view shows the avatars of Pritima D, Gopinathan R (highlighted), Dr. Lydia Edwin, Indirapriyadhar..., 8 others, and You.

Dr.R.Gopinath, Associate Professor, MCT has presented a seminar on “Battery Technology: E- Vehicle an Era”. The highlights of the seminar were:

- Importance of E vehicle,
- Advantages and disadvantages of Lithium-Ion Battery
- Battery Management System.

CSE | WEBINAR ON BE AN ENTREPRENEUR IN THE CORPORATE WORLD



Department of **Computer Science and Engineering** in association with **Institution's Innovation Council (IIC)** organized a webinar on "**Be an Entrepreneur in the corporate world**" for the Second and Third year students on 17.02.2022. **Mr.Mathanraj.S, Founder & CEO, The Savouries shots** was the Resource Person.

The objective of this session was to motivate the students to understand the importance of Creativity and Innovation, Starting a small-scale industry, MSME (The Ministry of Micro, Small and Medium Enterprises), Tips to start a company and Importance of leadership quality.

CSE | WEBINAR ON INNOVATION IN SERVICE INDUSTRY



Department of **Computer Science and Engineering** in association with **Institution's Innovation Council (IIC)** organized a webinar on **"Innovation in Service Industry"** for the **Second and Third** year students on 18.02.2022. **Ms. Saranya Balaji Krishnasami, Assistant Systems Engineer, Ministry of Human Resource & Emiratization, Dubai, UAE** was the Resource Person.

Session Highlights:

- Importance of SDLC phases, Leadership roles, Managerial roles, Business intelligence etc.,
- End to end process as a techno functional consultant.
- Challenges in front end, how to handle them and tools used
- Importance of soft skills and technical skills

M.TECH CSE | WEBINAR ON TECHNOLOGY AND INNOVATION ON FRONT END



Department of M.Tech Computer Science and Engineering in association with Institution's Innovation Council (IIC) organized a webinar on "Technology and Innovation on Front end" for the Second year M.Tech CSE student on 18.02.2022. Ms.Rajashree Devaraj, Project Specialist, Condcast India Private Limited, Bangalore was the Resource Person.

Session Highlights:

- The importance of web technology, software development process, framework and technology used in front end like HTML, Javascript, etc.
- Challenges in front end, future view of front-end technologies and tools used.
- Roles and responsibility of a front-end developer.

CSE | WEBINAR ON INNOVATION IN TECHNOLOGY - GROWTH OF SAAS INDUSTRY IN INDIA

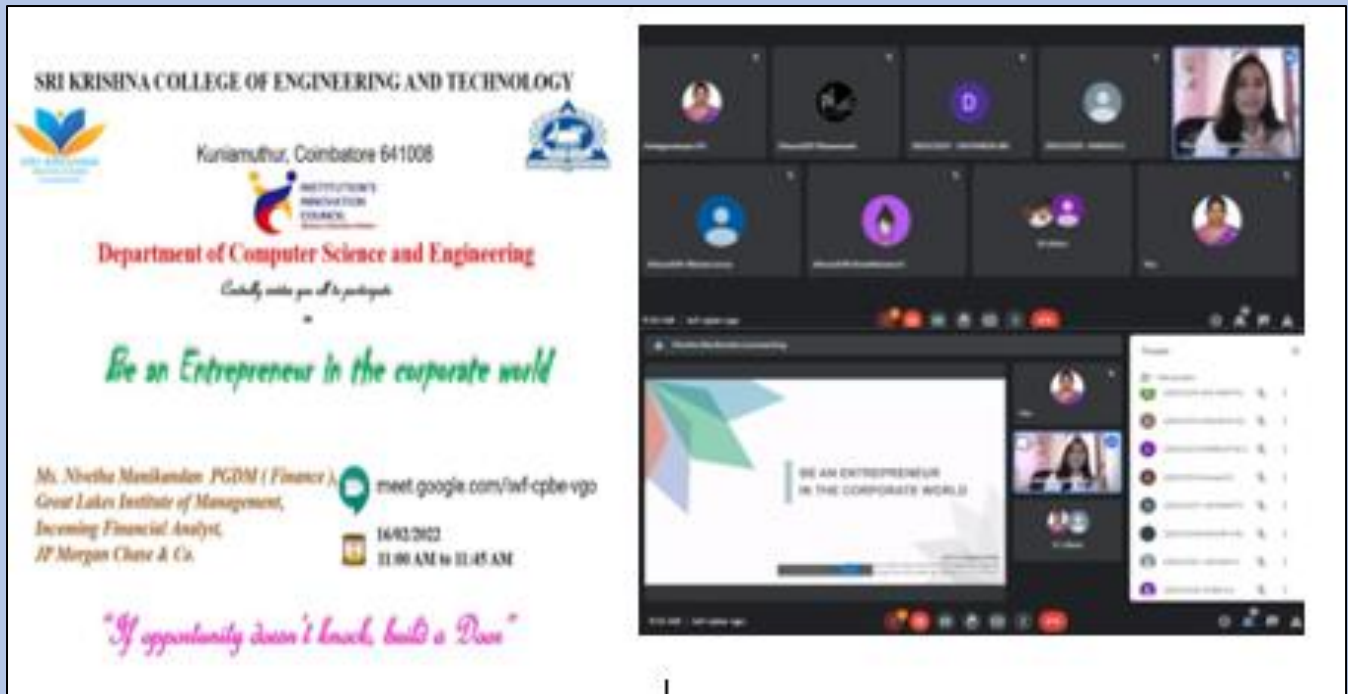


Department of Computer Science and Engineering in association with Institution's Innovation Council (IIC) organized a webinar on "Innovation in Technology - Growth of SaaS industry in India" for the Second year CSE students on 16.02.2022. Mr. Srihari Manoharan, Head of Sales Development - India, Freshworks was the Resource Person.

Session Highlights:

- The importance of SaaS Technology in India, Investment in SaaS and Indian SaaS founders.
- Statistics of SaaS company in India and its substantial growth over technology.

CSE | WEBINAR ON BE AN ENTREPRENEUR IN THE CORPORATE WORLD



Department of **Computer Science and Engineering** in association with **Institution's Innovation Council (IIC)** organized a webinar on **"Be an Entrepreneur in the corporate world"** for the Second A Section students on 16.02.2022. **Ms.Nivetha Manikandan PGDM (Finance), Great Lakes Institute of Management, Incoming Financial Analyst, JP Morgan Chase &Co.** was the Resource Person.

Session Highlights:

- How to lead a successful life, Creativity and Innovative, Thinking, Risk Takers, Goal Setting, Initiative, Pioneers and Visionaries, Stay focused at work commitment and Dedication.
- Prioritizing the work and moving forward in work.

MECH | WEBINAR ON INTELLECTUAL PROPERTY RIGHTS

SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY
 Kuniyamuthur, Coimbatore
 IIC of SKCET
 &
 DEPARTMENT OF MECHANICAL ENGINEERING IS ORGANIZING

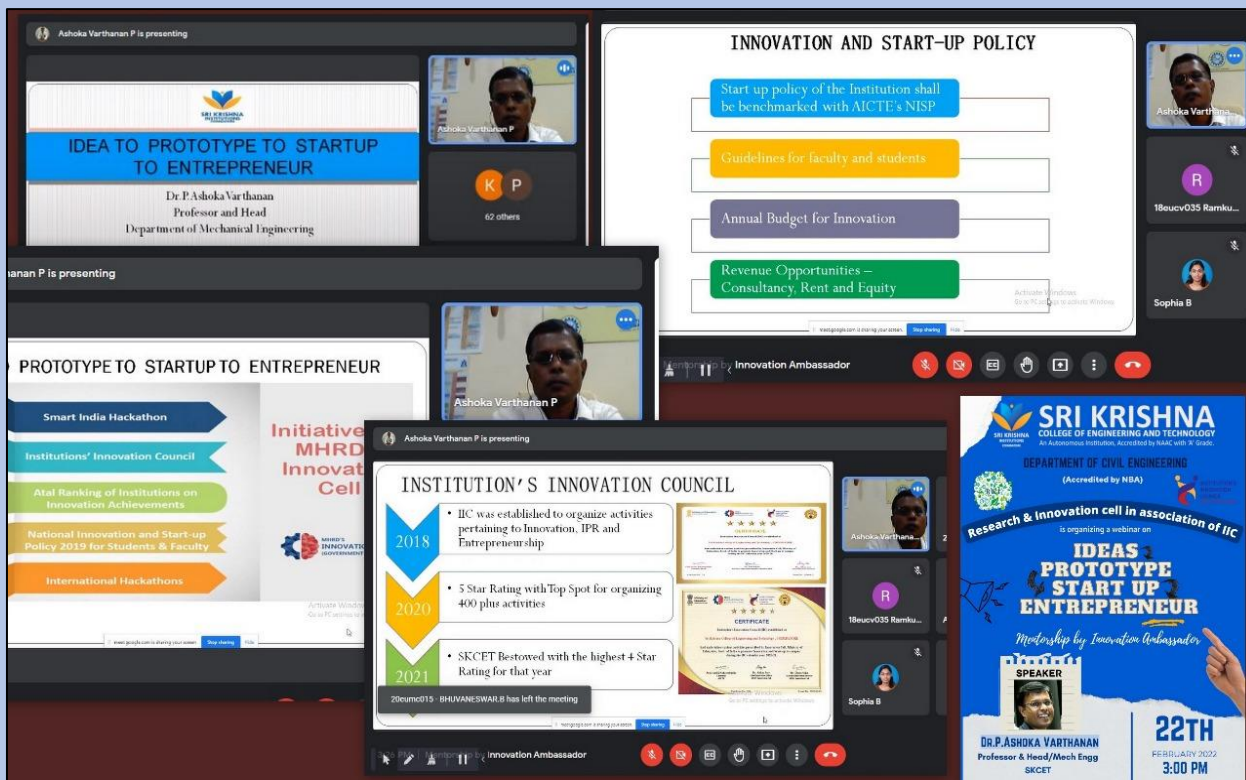
A Webinar on INTELLECTUAL PROPERTY RIGHTS

By
Mr. Vinoth Nagarajan
 Patent Engineer, R&D Dept.
 Valeo India Pvt Ltd.
 Chennai.

On 22.02.2022, 10:00 AM
<https://meet.google.com/yqq-hznp-gov>

Association of Mechanical Engineering along with the Department of Mechanical Engineering has organized a webinar on 'Intellectual Property Rights' on 22.02.2022. Mr. Vinoth Nagarajan, Patent Engineer, R&D Department, Valeo India Pvt. Ltd., was the resource person. Second, Third and Final year students of Mechanical Engineering attended the event. Students got an insight about importance of patenting and procedure for applying patents.

CIVIL|WEBINAR ON IDEA TO PROTOTYPE TO START UP TO ENTREPRENEUR



Research & Innovation cell (R & I) of Civil Engineering Department in association with Institution Innovation Council (IIC) of SKCET organized a webinar on "Idea to Prototype to Start up to Entrepreneur" on 22.02.2022. Dr.P.Ashoka Varthanan, Professor and Head, Department of Mechanical Engineering, SKCET was the resource person.

Session Highlights:

- Importance of Hackathons
- Culture of finding solutions for problems faced by society
- Initiatives of MoE and SKCET on inculcating innovation
- Funding opportunities and incubation facilities

MCT| WEBINAR ON IMPACT OF AUTOMATION ON VARIOUS INDUSTRIES

SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY
 AN AUTONOMOUS INSTITUTION | ACCREDITED BY NAAC WITH 'A' GRADE
 KUNNAMNUR, COIMBATORE - 641 008
 DEPARTMENT OF MECHATRONICS ENGINEERING
 &

 INVITE YOU FOR THE
Webinar on
IMPACT OF AUTOMATION ON
VARIOUS INDUSTRIES

Mr. Sriram Nagarajan,
Co-Founder & CEO,
ROBORAM
<https://meet.google.com/mvb-yowm-pmx>
02.30 PM to 03.30 PM on
22 February 2022,
SKCET, Coimbatore

Sriram Nagarajan is presenting
 IBM
 IBM Watson
 ■ Drilling Cost
 ■ Improve Predictions
 ■ Accelerate Geological Insights
 Geoscience data interpretation, reservoir exploration, and mineral exploration
 ■ Drill database
 ■ Block models
 ■ Geochemistry
 ■ Geological shapefiles
 ■ Core photos, and

2:53 PM | mvb-yowm-pmx

Webinar on "Impact of Automation on various Industries" was organized by the Department of MCT and The Robotic Society (TRS) on 22.02.2022. **Mr.Sriram Nagarajan**, Co-founder and CEO of Roboram was the resource person.

Session Highlights:

- Role of Automation
- Industrial robotics
- IOT in industry
- AI Adoption in Industry
- Rethink Cobot

SOM | SPECIAL LECTURE ON RECRUITMENT AND SELECTION

SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY
(An Autonomous Institution/Accredited by NAAC with 'A' Grade /Approved by AICTE /Affiliated to Anna University)
Kuniamuthur, Coimbatore-641 008

INSTITUTION'S INNOVATION COUNCIL
University of 600 Institutes

SCHOOL OF MANAGEMENT
Inviting you all to Join the Special Lecture on
RECRUITMENT AND SELECTION

Resource Person
Mr. Ranjith K
Assistant Manager -Talent Acquisition
CG - VAC Software & Exports
Coimbatore

18 th February 2022
@ 2.30 pm to 3.30 PM

Zoom meeting interface showing a speaker (Ranjith K) and a list of participants including Muthukrishnan R, ABILASH S, ABIRAM G, ABISHEKS, AJITHKUMAR V, AKHIL C, APARNA S, and ARJUNMUSAM S.

Tips To Face Interviews

- Maintain Professional Ethics and Moral Standards
- Read Frequently Asked Questions by interviewers and prepare the answers and practice them
- Prepare a Comprehensive Resume
- Practice with Mock Aptitude Test / Mock GD / Mock Interview etc..
- Prepare well in fundamental & core subjects of respective branches

Zoom meeting interface showing a speaker (Ranjith K) and a list of participants including Sarasu A, ASSEEF ZUBAIR J, and You.

School of Management organized a Guest Lecture on the topic “Recruitment and Selection” by Mr. Ranjith K, Assistant Manager, CG - VAC Software and Exports, Coimbatore on 18.02.2022. Recruitment and the selection process, analyzing job requirements, advertising vacancy, attracting candidates to apply for job, managing response, scrutinizing applications, short listing candidates, tips to face interview, problem and challenges in managing people by Human Resource Department were the session highlights.

S&H | GUEST LECTURE ON MACHINE LEARNING



Department of Science and Humanities organized a Guest Lecture on “Machine Learning in Real World Applications” Mr. Vijaykumar MS, Team Leader, Focus Technologies, Chennai was the Resource Person. The event was organized for the **First-year BE/B.Tech** students on 21.02. 2022. The session paved way for the students to increase their observational skills and concern towards machine learning.

S&H | WEBINAR ON ENTREPRENEURSHIP



Department of Science and Humanities organized a webinar on **Get Up & Go - A motivational Talk on Innovation, Entrepreneurship and Startups**. **Dr. Niraj Bala**, Professor, EDIC Department, NITTTR, Chandigarh was the Resource Person. The event was organized for the **First year CSE** students on 22.02.2022. The session focussed on the need for faster innovation and product development.



RESEARCH & DEVELOPMENT

R&D | PATENT PUBLICATION | EEE

(12) PATENT APPLICATION PUBLICATION	(21) Application No:202241007244 A
(19) INDIA	
(22) Date of filing of Application :10/02/2022	(43) Publication Date : 18/02/2022
(54) Title of the invention : Intelligent device for large-scale electric vehicle parking charging stations with vehicle scheduling method	
(51) International classification: G06F0001140000, G06F0001150000, B60L0031140000, B60L0031300000, E04B0006000000	(71)Name of Applicant : Dr. B. Karthikeyan Address of Applicant: Assistant Professor, Department of Mechanical Engineering, SNS College of Technology, Coimbatore-614035, Tamilnadu
(56) International Application No: Filing Date: 01/01/1900	(72)Name of Inventor : Dr. B. Karthikeyan Address of Applicant: Assistant Professor, Department of Mechanical Engineering, SNS College of Technology, Coimbatore-614035, Tamilnadu
(57) International Publication No: (58) Patent of Addition to Application Number: Filing Date: (62) Divisional to Application Number: Filing Date:	(73)Name of Assignee: Dr. B. Karthikeyan Address of Applicant: Assistant Professor, Department of Electrical and Electronics Engineering, Holy Mary Institute of Technology and research, Rajapet-617002, Madhav (dist) Hyderabad-501001
(59) Abstract: [510] The present invention firstly judges the parking situation on each parking space, generates corresponding parking space usage status data, divides the parking space into free parking space and occupied parking space, obtains the relative information of the charging pile on the occupied parking space automatically, and then uses the free parking space. It is displayed on the intelligent guide screen to guide the vehicle to be parked for parking and charging, and finally the vehicle information, charging pile equipment information, charging time, and charging amount on the occupied parking space are displayed on the first charging display screen and the second charging display screen. In this way, the operation and maintenance platform can operate the fully charged electric vehicle in time, and at the same time, the driver on the lounge can also timely know that the electric vehicle is fully charged, so as to carry out the subsequent operation, so that the occupied parking space becomes a free parking space. To provide parking space for electric vehicles that need to be charged next, solve the technical problem of cumbersome operation and maintenance and low efficiency of moving vehicles when the existing electric buses are parked and charged, obtain the convenience of charging electric buses, and improve the efficiency and timeliness of operation and maintenance. It is convenient for the operation and maintenance platform to carry out operation and maintenance, and the efficiency of moving the car when it is fully charged is also improved accordingly, freeing up more free parking spaces for other vehicles to charge, thereby improving the technical effect of the overall charging efficiency of the parking lot.	(74)Name of Applicant: Dr. B. Karthikeyan Address of Applicant: Assistant Professor, Department of Mechanical Engineering, SNS College of Technology, Coimbatore-614035, Tamilnadu
No. of Pages: 27 No. of Claims: 9	

Patent titled “Intelligent Device for large-scale electric vehicle parking charging stations with vehicle scheduling method” has been published by **Dr.B.Karthikeyan**, Associate Professor, EEE Department in the IPR Journal identified with Appl.No:202241007244 A on 18.02.2022.

R&D | SCIENTIFIC RESEARCH ARTICLE PUBLICATION | MECH

Dr. Ben Ruban, Assistant Professor, Department of **Mechanical Engineering** has published a scientific research article titled '**Prioritization of enablers supporting deployment of Lean Six Sigma with sustainability considerations: An ISM based approach**' in the International Journal of Industrial Engineering and Operations Management. It is a Scopus Indexed Journal.

Proceedings of the International Conference on Industrial Engineering and Operations Management
Bangalore, India, August 16-18, 2021

Prioritization of enablers supporting deployment of Lean Six Sigma with sustainability considerations: An ISM based approach

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Abstract

This article aims at prioritizing and analyzing the enablers that supports implementation of Lean Six Sigma with sustainability considerations. 10 such crucial enablers were identified and an integrated Interpretive Structural Modeling (ISM) and MICMAC (Matriced'Impacts Croisés Multiplication Appliquées à un Classement) approach was applied for prioritizing the enablers. Based on the analysis, the most dominant and dependent enablers that enables LSS adoption with sustainability considerations were identified. The enablers, namely, "Availability of proper defect monitoring system, Availability of well designed roadmap for sustainable LSS Implementation and Effective in-bound and out-bound communication", occupy the base segment of the ISM hierarchy; the enabler, namely, "A supportive Leadership", occupy the top level of the ISM hierarchy. The study helped in identifying and prioritizing the enablers that supports LSS adoption with sustainable considerations arrived using a mathematical approach. This approach will be helpful for practitioners and implementation experts to focus on enabling the key dominant enablers and to deploy LSS adoption with sustainable considerations.



TRAINING & PLACEMENT

PLACEMENT | TESTIMONIAL BY PLACED STUDENTS



Ilamurugan A,
EEE [2022 Batch]
Cognizant Technology solutions - 4 LPA

At the very outset, I would like to express my heartfelt thanks to Sri Krishna family. I extend my warm regards to my department which immensely helped me to succeed in my life. The friendly environment and the systematic approach in imparting education made me a competent individual. I can positively say that SKCET has been the best part of my life and the most I admire is the support that I received from the management. In SKCET, we were trained well for our placements and because of that I was placed in Cognizant Technologies Solutions, a reputed company. I am thankful to you ever, SKCET!

PLACEMENT | TESTIMONIAL BY PLACED STUDENTS

Boopathi R

EEE [2022 BATCH]

**Hindustan Computers Limited (HCL)
- 4.75 LPA**



I am privileged to be part of SKCET. The management is providing us good placement training and campus interview, they also provide us good extra skills like aptitude and soft skills training as a daily routine. They motivated us to participate in all cultural and sports events but on the other end they kept us focused in our studies. I take this opportunity to thank the placement cell, for helping me in preparations and getting a final offer from HCL. I would also like to extend my gratitude to our department faculty members for their valuable guidelines and for keeping the hopes and aspirations high. I thank all the people I met in my college life who made my life taste better. Thank You SKCET.



FACULTY CERTIFICATIONS

CSE|WORKSHOP ON GRAPH NEURAL NETWORK & QUANTUM MACHINE LEARNING



Dr.V.Vijeya Kaveri, Ms.G.Renugadevi, Ms.N.Saranya and Ms.B.Sophia, faculty Members of CSE have participated in a Workshop on “Graph Neural Network & Quantum Machine Learning” organized by Machine Learning Special Lab in association with Department of CSE organized by KPR Institute of Engineering and Technology on 04.02.2022.

CSE| PYTHON PROGRAMMER CERTIFICATION



Ms.N.Kousika, Assistant Professor, CSE has successfully completed a course on “Python Programmer Certification” offered by Infosys Springboard on 21.02.2022

CSE| JAVA LANGUAGE FEATURES

Ms. N. Saranya, Assistant Professor, CSE has successfully completed certification course on “Java Language Features” in Infosys Springboard on 17.02.2022.



CSE | ORACLE CLOUD INFRASTRUCTURE



Ms.B.Sophia, Assistant Professor, CSE has successfully completed course on “Oracle Cloud Infrastructure 2021 Certified Architect Professional” by Oracle Corporation on 18.02.2022.

EEE | TWO WEEKS AICTE ONLINE FDP ON TRENDS AND CHALLENGES IN EV ECOSYSTEM

Ms.T.Malini, Assistant Professor, EEE Department has participated in the Two Weeks AICTE Online Faculty Development Program on “Trends and Challenges in EV Ecosystem” organized by the Department of Electrical & Electronics Engineering, KCG College of Technology, Chennai.



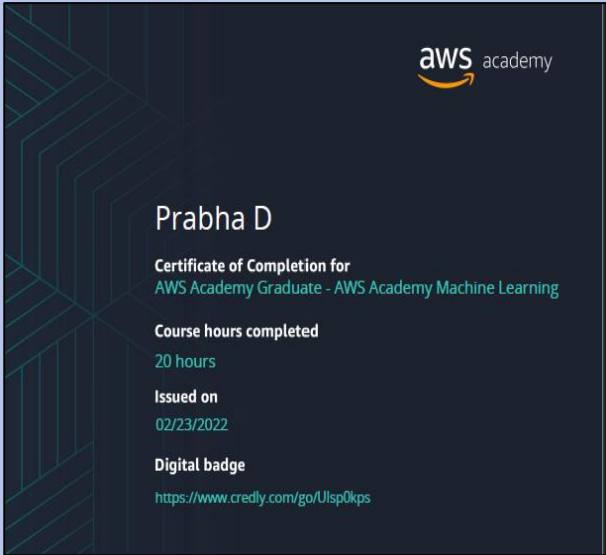
CSE| INFOSYS SPRINGBOARD CERTIFICATION COURSE



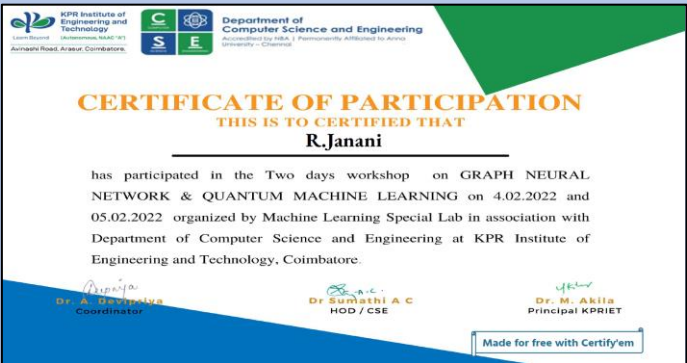
Dr.P.Kavitha Rani, HoD, CSE , Dr.A.Pushpalatha, Assistant Professor, CSE has successfully completed certification courses on “**Java Language Features and Java SE 8 Features**” on Infosys Springboard.

CSE| AWS ACADEMY CERTIFICATION COURSE

Dr.D.Prabha, Professor, CSE has successfully completed certification course on “AWS Academy Graduate- AWS Academy Machine Learning” offered by AWS Academy on 23.02.2022.



IT| GRAPH NEURAL NETWORK & QUANTUM MACHINE LEARNING



Ms. Sruthi Anand and Ms. R Janani, Assistant Professor, Department of Information Technology have participated in the two days workshop on “Graph Neural Network & Quantum Machine Learning” on 04.02.2022 and 05.02.2022 organized by Machine Learning Special Lab in association with the Department of Computer Science and Engineering, KPR Institute of Engineering and Technology, Coimbatore.

IT | WIPRO CERTIFICATION



Dr.K.N.Sivabalan, Professor,
Department of **Information Technology** has participated in the “**Wipro Certified Faculty Program**” conducted by Talent Next from 31.01.2022 to 18.02.2022.

IT| AWS ACADEMY CERTIFICATION

Dr.A.Kousalya and Ms. S Lavanya, faculty members, Department of **Information Technology** have successfully completed the 20 hours course “**AWS Academy Machine Learning**” offered by AWS Academy.



IT| ORACLE CERTIFICATION

Dr.M.Mohammed Mustafa,
Associate Professor, Department
of **Information Technology** has
been recognized as “**Oracle Cloud
Infrastructure 2021 Certified
Architect Professional**” by Oracle
Corporation.



SOM| FDP ON RESEARCH IN SOCIAL SCIENCES: CONTEMPORARY TRENDS, PERSPECTIVES AND PEDAGOGY



Dr.Sridevi.K.B, Professor, **School of Management** has successfully completed one-week International FDP on "**Research in Social Sciences: Contemporary Trends, Perspectives and Pedagogy**" from 07.02.2022 to 13.02.2022 organized by Jawaharlal Nehru University in collaboration with Galgotias University and Erasmus, European Union.

MCT | FDP ON INDUSTRIAL AUTOMATION

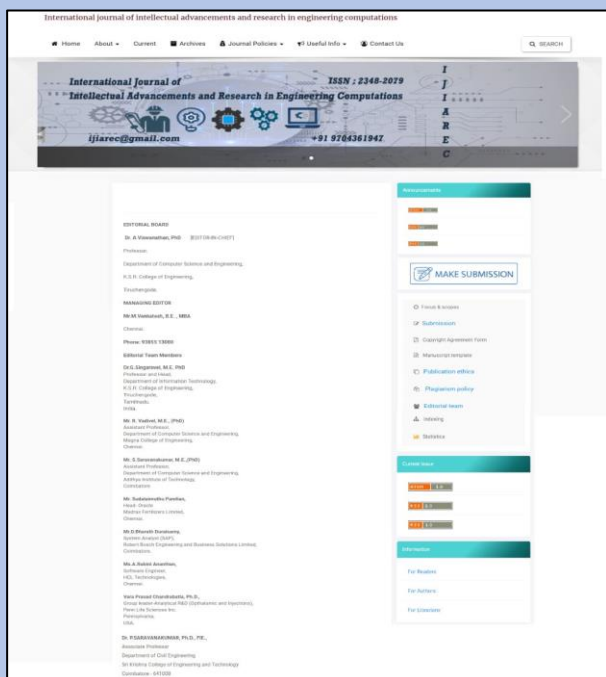


Dr.T.A.Selvan, Professor, MCT, Mrs.S.Kannaki, Mrs.K.Ananthi, Mrs.M.Bhuvaneshwari and Mrs.R.Priyadharshini, Assistant Professors, MCT have attended five days Faculty development Program on "Industrial Automation" from 18.02.2022 to 23.02.2022 organized by the Department of Mechatronics, Hindustan College of Engineering and Technology, Coimbatore.



FACULTY PROGRESSION

CIVIL | JOURNAL EDITORIAL MEMBER



Dr.P.Saravanakumar, Associate Professor, Department of Civil Engineering has been recognized as an editorial member for the journal “International Journal of Intellectual Advancements and Research in Engineering Computations”.

CSBS | JOURNAL REVIEWER

Dr.S.Balakrishnan, Professor and Head, Department of Computer Science and Business Systems has been the Reviewer in “The International Journal of Computing and Digital Systems” at College of Information Technology, University of Bahrain.

