

# SKCET Buzz



01<sup>st</sup> - 07<sup>th</sup> July 2023



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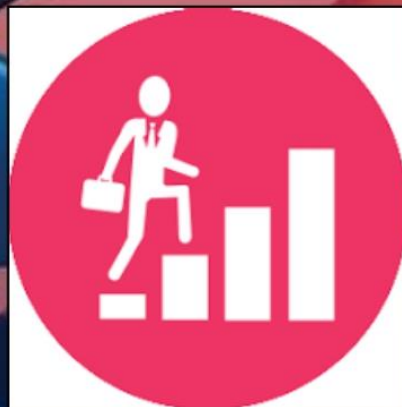


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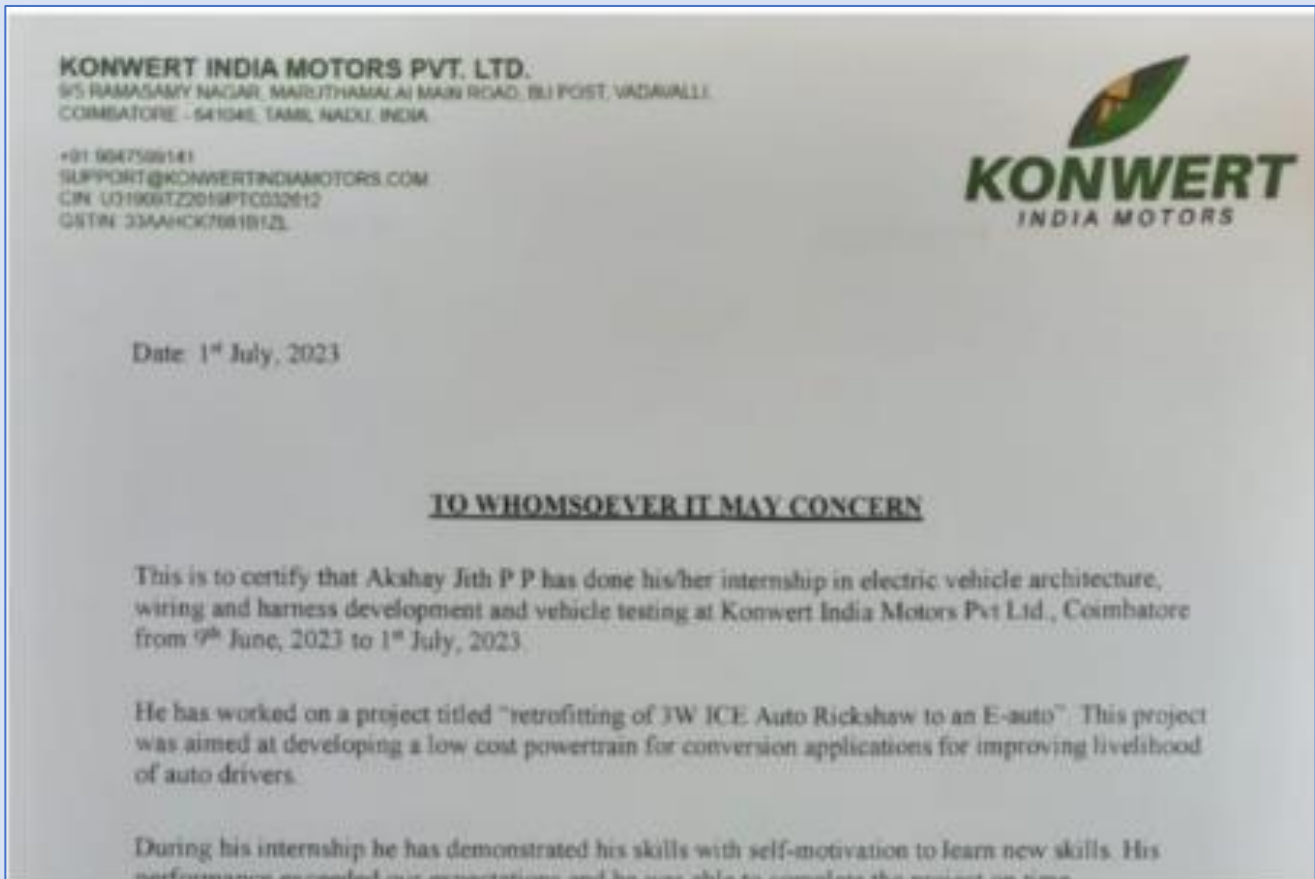
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**STUDENT  
PROGRESSION**



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# MCT | INTERNSHIP @ KONWERT INDIA MOTORS



**P P Akshay Jith**, student of **Third year MCT** has successfully completed his internship at Konwert India Motors Private **Limited**, Coimbatore and has also received a cash award of Rs.10,000 in appreciation for his excellent performance on a project titled **“Retrofitting of 3W ICE Rickshaw to an E- auto”**.

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**EVENTS**







## EEE | EXTENSION ACTIVITY



On account of 'One Student One Tree' plantation drive, NSS officers of SKCET - **Ms.R.Geethamani**, Associate Professor, Department of **EEE** and **Dr.V.Narasimharaj**, Associate Professor, Department of **MCT** along with the faculty members of EEE department surveyed the land at K.K.Chavadi on 30.06.2023. The faculty members checked the land condition, measurements, topography, slope, elevation aspect, rooting condition, soil organic texture and water availability access to road facility for the upcoming Plantation drive.



## MECH | OUTREACH ACTIVITY



**Institution's Innovation Council** of SKCET in association with the **Society of Automation and Robotics Club** of **Mechanical Engineering** Department conducted a session on "**Introduction to Institution's Innovation Council (IIC)**" for the Government Girls Higher Secondary School students, Thondamuthur, Coimbatore on 5.07.2023. Around 80 students actively participated in the event and the team was appreciated by the school Head Mistress and the teachers for conducting an eye-opening session.

The outreach activity educated the young minds on the below mentioned topics:

- Robotics & Automation
- Internet of Things
- Virtual Reality & Augmented Reality (VR&AR)
- 3D printing



## ECE | SEMINAR ON HIGHER STUDIES ON BRINGING OVERSEAS EDUCATION CLOSER



Department of **ECE** organized an Educative Seminar on "**Bringing Overseas Education Closer Home - Depths & Indices**" on 05.07.2023 for **Third** year **ECE** students. The Session was handled by **Mr.KarthikRengarajan**, Institutional Head, Business Development, Bluestone Overseas Education, Coimbatore.

### Session Takeaways:

- Studying abroad broadens horizons and promotes understanding of different societies.
- Overseas education provides exceptional learning opportunities and resources.
- Studying abroad nurtures personal development and self-reliance.
- Overseas education boosts career prospects through international exposure and valuable industry connections.

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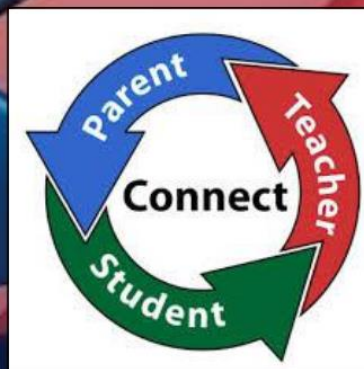


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**TUTOR WARD  
MEETINGS**



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## MCT | TUTOR WARD MEETING



Dr. K. Ananthi, Assistant Professor, MCT, has conducted **Tutor Ward Meeting** for Third year students on 04.07.2023. The pointers of discussion were:

- Regular attendance in the class
- IFT Report and Presentation
- Nature of subjects
- Accommodation Updates
- CIA 1 dates and preparation
- Participation in co and extra-curricular activities

## MCT | TUTOR WARD MEETING

Dr.J.Indirapriyadharshini, Assistant Professor, MCT conducted **Tutor Ward Meeting** for the Third year **MCT B** students on 04.07.2023. The pointers of discussion were:

- Regular attendance
- Industrial training for open elective
- Attendance on weekend Coding contest
- Preparedness for CIA 1 Exam
- Participation in co-curricular and extracurricular activities



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## TESTIMONIAL BY PLACED STUDENTS

Boundless area of knowledge, values and ethics of SKCET carved me a better individual and made me to achieve my dream of getting placed in a reputed organization. With the constant support and guidance of faculty and the placement cell, I got placed in INFORMATICA. In the placement training I got to learn more about the technical and non-technical skills which helped me to crack the interview. SKCET offered exposure through various curricular and non-curricular activities and also provided me the platform to meet great recruiting companies. I'm grateful to the institution for providing me the positive environment with extraordinary faculty members who helped me to achieve my goal. I am very much grateful to my parents for choosing SKCET. Thanks to our Principal Madam and entire SKCET faculty team.

**SUBA RANJANI M,  
CSE (2021 BATCH),  
INFORMATICA**



## TESTIMONIAL BY PLACED STUDENTS

The 4 years I have spent in SKCET was amazing and to learn in a very positive environment help me in every way. Thanks to SKCET for giving me an opportunity to learn and grow and to hone my communication skills, technical skills and management skills, which are required in life to have a successful career. SKCET has assisted me in developing my interests in both research and development. There are numerous and in-depth learning opportunities available to assist one in developing practical knowledge of the subjects. Placement opportunities in SKCET are plenty and with right guidance, I was able to secure my placement and my future. I am very happy that I chose SKCET back in 2019. I convey my sincere thanks to our Principal Madam and the entire SKCET family for providing me with adverse opportunities in building my career.

**ABHIJITH P R,  
MCT (2023 BATCH),  
TEMENOS**





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# R&D | JOURNAL PUBLICATION | EEE

**energies** MDPI

Review  
**Review of Next-Generation Wireless Devices with Self-Energy Harvesting for Sustainability Improvement**

James Deva Koresh Hezekiah <sup>1</sup>, Karnam Chandrakumar Ramya <sup>2</sup>, Sathya Bama Krishna Radhakrishnan <sup>3</sup>, Vishnu Murthy Kumarasamy <sup>4</sup>, Malathi Devendran <sup>5</sup>, Avudaiammal Ramalingam <sup>6</sup> and Rajagopal Maheswar <sup>7,\*</sup>

**Abstract:** Wireless methodologies are the focal point of electronic devices, including telephones, computers, sensors, mobile phones, laptops, and wearables. However, wireless technology is not yet utilized extensively in underwater and deep-space communications applications, and it is also not applied in certain critical medical, military, and industrial applications due to its limited battery life. Self-energy-harvesting techniques overcome this issue by converting ambient energy from the surroundings into usable power for electronic devices; devices that use such techniques are next-generation wireless devices that can operate without relying on external power sources. This methodology improves the sustainability of the wireless device and ensures its prolonged operation. This article gives an in-depth analysis of the recent techniques that are implemented to design an efficient energy-harvesting wireless device. It also summarizes the most preferred energy sources and generator systems in the present trends. This review and its summary explore the common scope of researchers in narrowing their focus in designing new self-energy-harvesting wireless devices.

**Keywords:** eco-friendly devices; self-energy harvesting; sustainable devices; wireless power transfer; next-generation networks

**1. Introduction**

Electronic gadgets and tools that are used to communicate device-to-device and device-to-human through wireless communication are termed wireless devices. Radio waves and infrared signals are some of the widely preferred wireless communication methods due to their reliability and flexible installation. Wireless communication technologies are categorized based on their signal strength and communication distance. Smartphones, laptops, smartwatches, Wi-Fi routers, Bluetooth speakers, and wireless headphones are some of the familiar wireless devices used in day-to-day life. The wireless connectivity in such devices is established through internal or external adapters and receivers. Therefore, wireless devices have the ability to move around anywhere in the network area; furthermore, the constraints of physical cables and wires are eliminated. In recent years, wireless communication devices have been incorporated into various sectors for improving their mobility and

Check for updates

Citation: Hezekiah, J.D.K.; Ramya, K.C.; Radhakrishnan, S.B.K.; Kumarasamy, V.M.; Devendran, M.; Ramalingam, A.; Maheswar, R. Review of Next-Generation Wireless Devices with Self-Energy Harvesting for Sustainability Improvement. *Energies* **2023**, *16*, 5174. <https://doi.org/10.3390/en16105174>

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**Dr.K.C.Ramya, HoD, EEE Department** has published a paper entitled **“Review of Next-Generation Wireless Devices with Self-Energy Harvesting for Sustainability Improvement”** in **Energies 2023** with an **Impact Factor:3.252**<http://doi.org/10.3390/en16135174>. It is indexed in **SCI & Scopus journal**.

# R&D | ARTICLE PUBLICATION | MECH

**Dr.C.Rajendran, Associate Professor, MECH Department** has published a scientific article entitled **‘Evaluation of nickel shot peening process on strength of friction stir welded AA2014-T6 aluminum alloy joints’** in **Practical Metallography**. It is a **SCI, WoS and SCOPUS Indexed Journal** with an **Impact Factor 0.429**. The journal is also enlisted in **Anna University Annexure 1 list**.

**DE GRUYTER**

Requires Authentication | Published by De Gruyter | July 1, 2023

**Evaluation of nickel shot peening process on strength of friction stir welded AA2014-T6 aluminum alloy joints**

Einfluss des Nickel-Kugelstrahlverfahrens auf die Festigkeit von reibührgeschweißten Verbindungen aus der Aluminiumlegierung AA2014-T6

K. Mallieswaran, C. Rajendran, R. Padmanabhan and S. Rajasekaran

From the journal *Practical Metallography*  
<https://doi.org/10.1515/pm-2022-1038>

**Abstract**

The best aluminum alloys for construction are those that incorporate copper. However, welding engineers find it difficult to join aluminum and its alloys as a result of cracking. One of the popular methods for joining nonferrous materials, especially aluminum alloys, is friction stir welding (FSW). A tensile strength of 75 % to 85 % of the basic material strength is produced by FSW joints. The majority of studies have documented a reduction in strength as a result of incomplete melting, creating a soft region at the boundary between the thermo – mechanically influenced zone and the stir zone. The current effort has focused on using the shot peening method to reduce the softness at the interface. According to the test findings, the nickel shot-peened joint produced a stronger joint than the traditional FSW joint. The shot-peened joint has gained 7 % additional strength compared to untreated joint.

# IT | JOURNAL PUBLICATION | R&D

1. Mathu T<sup>1</sup>, 2. Kumudha RAIMOND<sup>1</sup>, 3. Deepakmanji S<sup>2</sup>  
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doi:10.15196/48.2023.08.18

**A hybrid drug named entity recognition framework for real time pubmed data using deep learning and text summarization techniques**

**Abstract:** Drug Named Entity Recognition (DNER) becomes indispensable for various medical relation extraction systems. Existing deep learning systems rely on the annotated data for training as well as testing the model. However, it is very important to test on the real-time data. In this research, we propose a hybrid DNER framework where we incorporate text summarization on real-time data to create the test dataset. We have experimented with various text summarization techniques and found GSumBERT model to give better results than other techniques.

**Szesczenie:** Rozpoznawanie jednostek o nazwie leku (DNER) staje się nieodzownym dla innych systemów ekstrakcji relacji medycznych. Istniejące systemy głębokiego uczenia się opierają się na danych oznaczonych za pomocą podziału szkolenia, jak i testowania modelu. Jednak bardzo ważne jest, aby testować dane w czasie rzeczywistym. W tym badaniu proponujemy hybrydowe rozwiązanie DNER, w którym wykorzystujemy podsumowanie tekstu w celu wytworzenia zbioru danych testowych z rzeczywistymi danymi. Wypróbowaliśmy różne techniki podsumowania tekstu i stwierdziliśmy, że model BERT daje lepsze wyniki niż inne techniki. Wykorzystaliśmy strukturę rozpoznawania jednostek o nazwie lek dla publikowanych danych w czasie rzeczywistym przy użyciu techniki głębokiego uczenia się z abstrakcyjnym tekstem.

**Keywords:** Drug Named Entity Recognition, deep learning, text summarization, BERT  
**Słowa kluczowe:** Rozpoznawanie jednostek o nazwie leku, głęboka nauka, podsumowanie tekstu, BERT

**Introduction**  
 The volume of scholarly articles in the biomedical field has significantly increased in recent years. Most of this literature can be found and easily accessed in electronic form. This unstructured text can provide numerous valuable information for researchers. Biomedical text mining techniques need to be applied to extract this useful information. Information Extraction (IE), a Natural Language Processing (NLP) task, analyses documents written in natural language with the goal of extracting structured and practical information, such as named entities and semantic relationships between them [1]. The prominent entities present in biomedical text are drug, disease, protein, cell, genes, chemical compounds, etc. Named Entity Recognition (NER) would be the most basic step in any IE process. The method of identifying the drug entity from the unstructured textual data is called Drug Named Entity Recognition (DNER) [2]. The drug entity is significant in the medical extraction systems such as Drug-Drug Interaction (DDI) [3] and Adverse Drug Reaction (ADR) [4]. The extensive analysis required for such research demands the researchers to read and process thousands of documents. The existing systems develop several state-of-the-art machine learning (ML) and deep learning (DL) models for DNER using various training and test datasets available. However, the real-time data available in the sources such as PubMed in the form of journal articles are huge and lengthy and practically impossible to read through the entire document. Text Summarization (TS) comes as a solution to overcome this problem [5]. TS condenses the size of the research articles to make it easier to access and analyze essential source materials. There are two categories of Text Summarization, namely Extractive Text Summarization (ETS) and Abstractive Text Summarization (ATS). ETS produces an extractive summary that are direct excerpts from the input text. This summary would be a regressive conversion of the original text into the summary text using sentence minimization or generation based on what is crucial in the original document. This is a promising method to create a crisp and elegant summary of huge and long documents while retaining the core concepts and significance. Once the documents are summarized, the summarized text can be processed and tokenized. The tokenized dataset can be used as the test dataset for any ML or DL model to recognize the drug entities. Unlike ML, DL techniques doesn't use handcrafted features and hence proved to be the state-of-the-art for any NER models. The development of DL methods used in NLP has enabled it for biomedical NER to leverage TM frameworks. The main contributions of this paper are a) Proposing a framework to evaluate DNER model with real-time test dataset b) Implementation and comparison of various BERT based ETS.

**Methodology: Framework for evaluating DNER model with real-time test dataset**  
 The proposed DNER framework consists of the following phases: Input Phase, Text Summarization Phase, Training Phase, Testing Phase and Output Phase as shown in the Fig. 1.

**1. Input Phase**  
 Two kinds of input need to be collected and processed for this framework. One set of data is to train the DL based DNER model and another set of data is to test the trained model. To train the model, various drug corpora may be used. DDI 2013 corpus [6] contains abstracts from MedLine and DrugBank databases. It can be preprocessed and converted into tokens and tags in a csv format. The real-time datasets can be taken from PubMed, a huge database comprising more than 36 million citations for biomedical literature from various sources including Journals and Online books. Real-world scientific research greatly benefits from analyzing the enormous and continually expanding corpus of scholarly text data. The input documents can be found from the database using specific keyword / phrase search based on the research to be done. For instance, to do research on the diabetes disease and the drugs used for it, the database can be searched with a phrase "diabetes and drug". This would result in more than 60,000 research publications. The documents resulted from the keyword search could be initially reduced by applying filters such as "Results by Year", "Text Availability", "Article Type" and "Publication Date" available on PubMed. The initial filtration done in the database would reduce the number of results. It

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**Dr.S. DeepaKanmani,**  
 Associate Professor, IT has published an article titled "A hybrid drug named entity recognition framework for real time pubmed data using deep learning and text summarization techniques" in the Journal of Przegląd Elektrotechniczny (Electrical Review). It is a Scopus Indexed Journal.

# ECE | PAPER PUBLICATION | R&D

**Ms.G.Saranya,** Assistant Professor, of ECE Department has published SCIE and Scopus indexed journal titled "IoT-based patient monitoring system for predicting heart disease using deep learning" in Measurement Journal. Dol:10.1016/j.measurement.2023.113235

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**Measurement**  
 Volume 218, 15 August 2023, 113235

**IoT-based patient monitoring system for predicting heart disease using deep learning**

Govindaraj Ramkumar,<sup>a</sup> J. Seetha,<sup>b</sup> R. Priyadarshini,<sup>c</sup> M. Gopila,<sup>d</sup> G. Saranya,<sup>a</sup>

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<https://doi.org/10.1016/j.measurement.2023.113235> Get rights and content

**Abstract**

**Motivation:** Chronic diseases include diabetes, cancer, heart disease (HD), and chronic respiratory diseases are the main causes of mortality globally. It is quite challenging to identify heart diseases when the symptoms or characteristics vary. In the contemporary digital environment, the healthcare sector produces a considerable volume of patient data. For doctors, manually processing these created data becomes exceedingly challenging. The Internet of Things is handling the generated data quite well. It provides continuous communication between individuals and devices, and its fusion with the Cloud enhances the quality of life. **Materials and Methods:** Deep learning, a branch of machine learning, has the transformational ability to rapidly and reliably analyse massive amounts of data, produce insightful conclusions, and effectively resolve complex problems. Massive volumes of data were collected by the IoT, and because of deep-learning algorithms, it is now possible to identify and diagnose diseases. The suggested approach collects information from IoT devices, and electronic medical evidence connected to patient histories that are stored in the cloud are sent to predictive analytics.



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# CIVIL | FACULTY APPRECIATION



**Dr.D.Maruthachalam, Dean, Civil Engineering and Infrastructure** has been recognised and highly appreciated for serving as the Managing Committee Member and Student Mentoring Program Coordinator in the Association of Consulting Civil Engineers (India) during the tenure from 2021 to 2023.



## S&H | GUEST LECTURE ON SELF IDENTITY



**Dr.Ritu Priyadharshini V**, Assistant Professor, Department of **Science and Humanities** has been invited as a Guest Lecturer to deliver a talk on **Self Identity** for the **First** year induction program at CIT Sandwich Polytechnic College, Coimbatore. The talk aimed to explore the concept of self-identity and discussed the importance of self-awareness in understanding one’s self-identity.

## S&H | GUEST LECTURE ON APPLICATIONS OF FUZZY SET THEORY IN DATA SCIENCE

**Dr.A.Karthika** , Associate professor, Department of **Science and Humanities** delivered a talk on “**Fuzzy Mathematics and its Applications**” in the five days FDP on “**Applications of fuzzy set theory in Data Science**” conducted by VIT, Chennai on 21-06-2023. The session provided participants with insights into a specialized area of mathematics and inspired them to explore its potential applications in their academic pursuits.

**TOPICS TO BE COVERED:**

- Fuzzy Differential Equations
- Fuzzy Fractal Theory and its real time applications.
- Neutrosophic set theory and its Applications
- Fuzzy Clustering Algorithms
- Fuzzy Mathematics and its Applications.

**RESOURCE PERSONS**

- Dr.R.Narmada Devi, Associate Professor, Vel Tech Rangarajan Dr Sagunthala R & D Institute of Science and Technology, Avadi.
- Dr. G. Jayalalitha, Professor, Department of Mathematics, VISTAS, Chennai
- Dr. Sathya Arumugam, Head & Assistant Professor, Department of Mathematics, Government College, Daman.
- Dr. A. Karthika, Associate Professor, Department of Science and Humanities, Sri Krishna College of Engineering and Technology, Coimbatore.
- Dr. M. Kaliyappan, Professor, Vellore

**VIT**  
Vellore Institute of Technology  
Chennai

**Five-Day FDP on Applications of Fuzzy Set Theory in Data Science**

19<sup>th</sup> – 23<sup>rd</sup> June 2023

Figure 2.1: Graphs presentation of distinct fuzzy partitions.



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# SOM | FDP ON PERSONALITY DEVELOPMENT FOR TEACHERS



Dr.R.Muthukrishnan, Dr.R.Suyam Praba, Dr.P.Deepthi, Ms.P.Suganthi faculty members of SOM has actively participated in the 7 Days Faculty Development Program on “Personality Development for Teachers in Higher Education Institutions” conducted by IOT Academy from 26<sup>th</sup> June 2023 to 04<sup>th</sup> July 2023.

# CSBS | FDP ON GENERATIVE AI



**Dr.G.Ignisha Rajathi, Ms.F.Margret Sharmila, Ms.M.Fathima and Mr.I.Anantraj**, faculty members of **CSBS** have attended the FDP titled **"Generative AI"** conducted by School of Electronics Engineering at **Vellore Institute of Technology** from 22.06.2023 to 24.06.2023



# MECH | SHORT-TERM COURSE ON LASER MATERIALS PROCESSING



**Dr.R.Soundararajan**, Associate Professor, **Mechanical Engineering** Department have successfully completed the online short-term course on "**Characterization and Testing of Components Following Laser Materials Processing including Surface Engineering and Additive Manufacturing**" from 18.03.2023 to 26.03.2023 organized by Indian Institute of Technology Kharagpur in association with Birla Institute of Technology (BIT) Mesra, and Indian National Academy of Engineering (INAE), New Delhi.

# IT | INFOSYS CERTIFICATION

**Mrs.V.Sindhu**, Assistant Professor, **IT** has successfully completed a course on "**Big Data Interpretation**" offered by Infosys, Springboard.



## ECE | FDP ON AI & DL



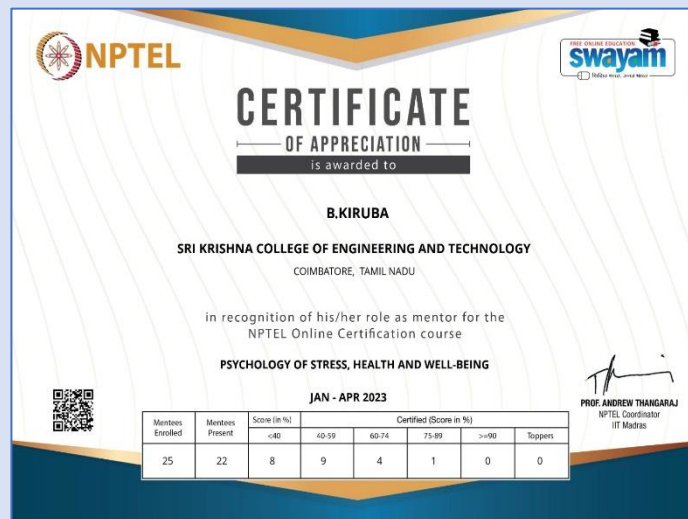
**Dr.C.Thirumarai Selvi,** Professor, **ECE** Department has attended 5 day FDP on “**AI & Deep Learning Approach for Image Processing and its Applications**”, organized by Paavai Engineering College, Namakkal from 19.6.23 to 24.6.23.

## CSE | COURSERA CERTIFICATION

**Dr.M.Rohini,** Assistant Professor, Department of **CSE** has successfully completed the online course on “**Full Stack Cloud Development Capstone Project**” authorized by IBM and offered through Coursera.



# AI & DS | NPTEL MENTOR CERTIFICATION



**Mr.G.S.Pugalendhi, Mr.K.Balaji & Ms.R.Kiruba** Assistant Professor of **AI&DS** in recognition of his / her role as mentor for the NPTEL Online Certification course **“PSYCHOLOGY STRESS, HEALTH AND WELL - BEING”** on Jan - Apr 2023.



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## SKCET | ALUMNI INTERACTION



**Mr.Sai Saran Vaidyanathan**, Cloud Solutions Architect, Google, California, USA, 2006 passed out batch Alumni interacted with the Third year **MECH** students on 03.07.2023.

### Session Highlights:

- Work culture in Google organization.
- Motivated the students to work towards their passion.
- Importance of learning new things and upgrading their skills.
- Scope for Mechanical Engineers in IT Profession.

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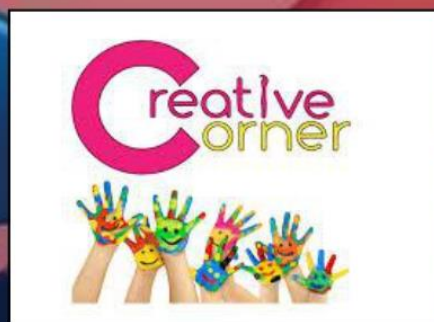
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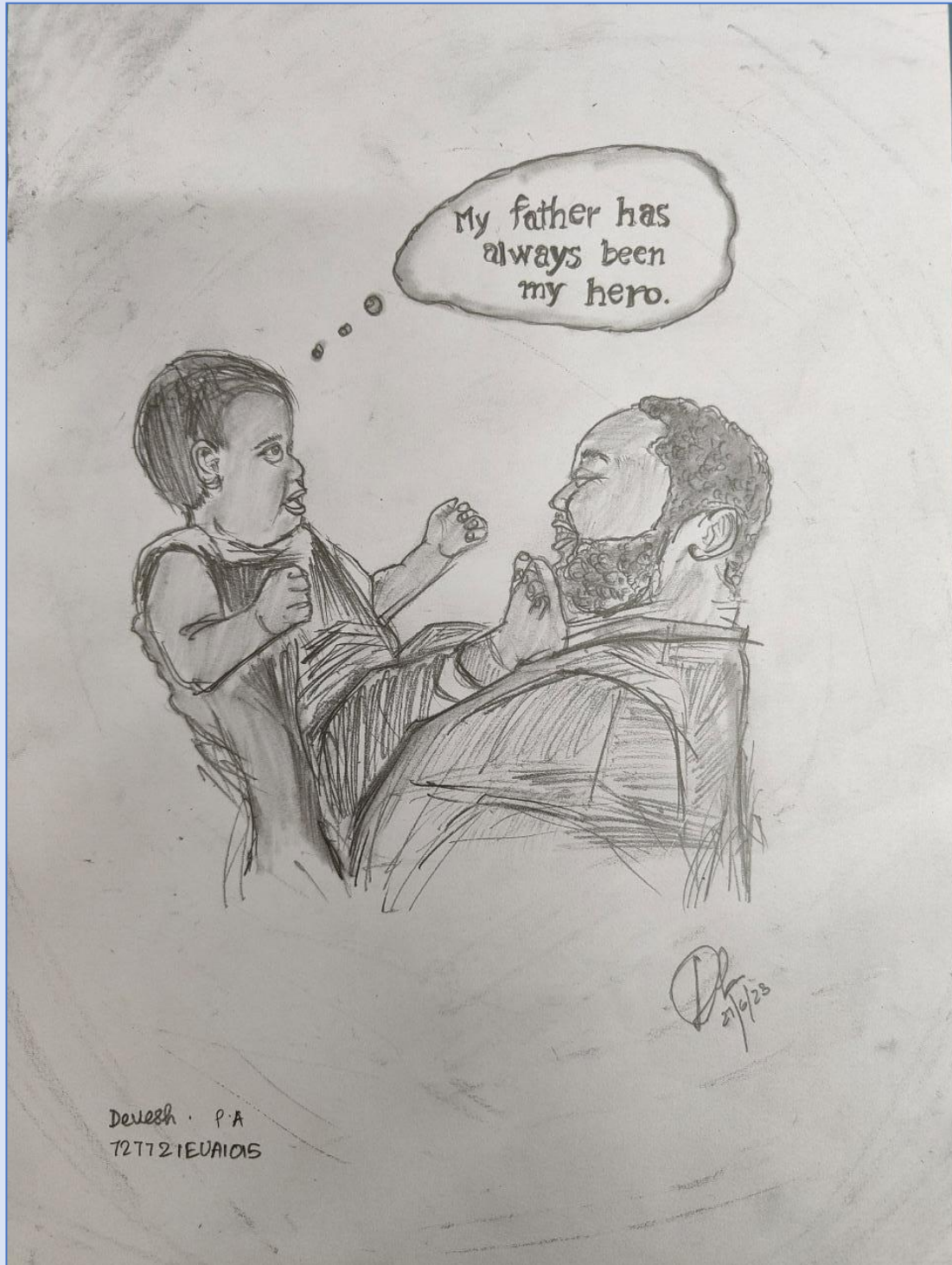
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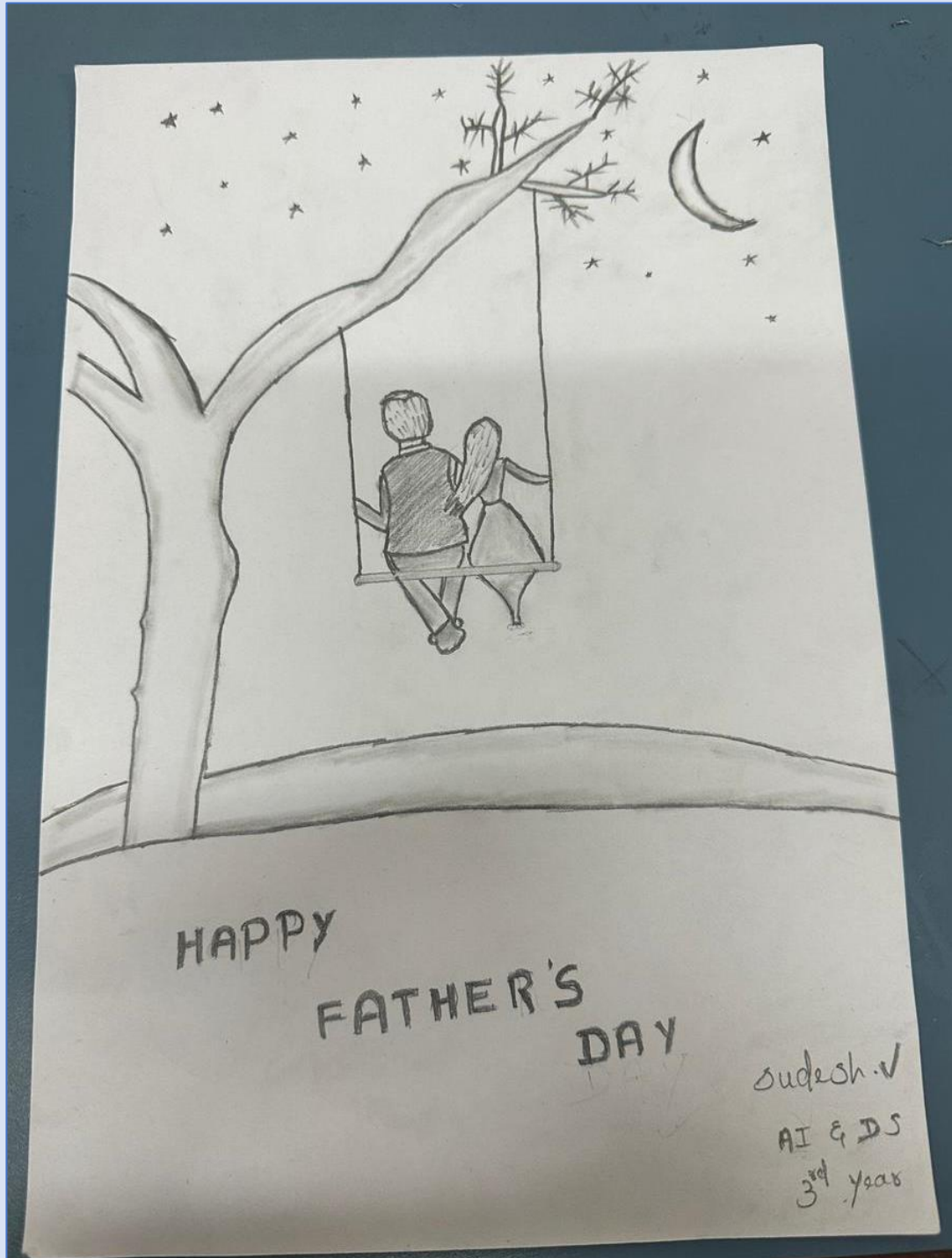


## AI&DS | CREATIVE CORNER



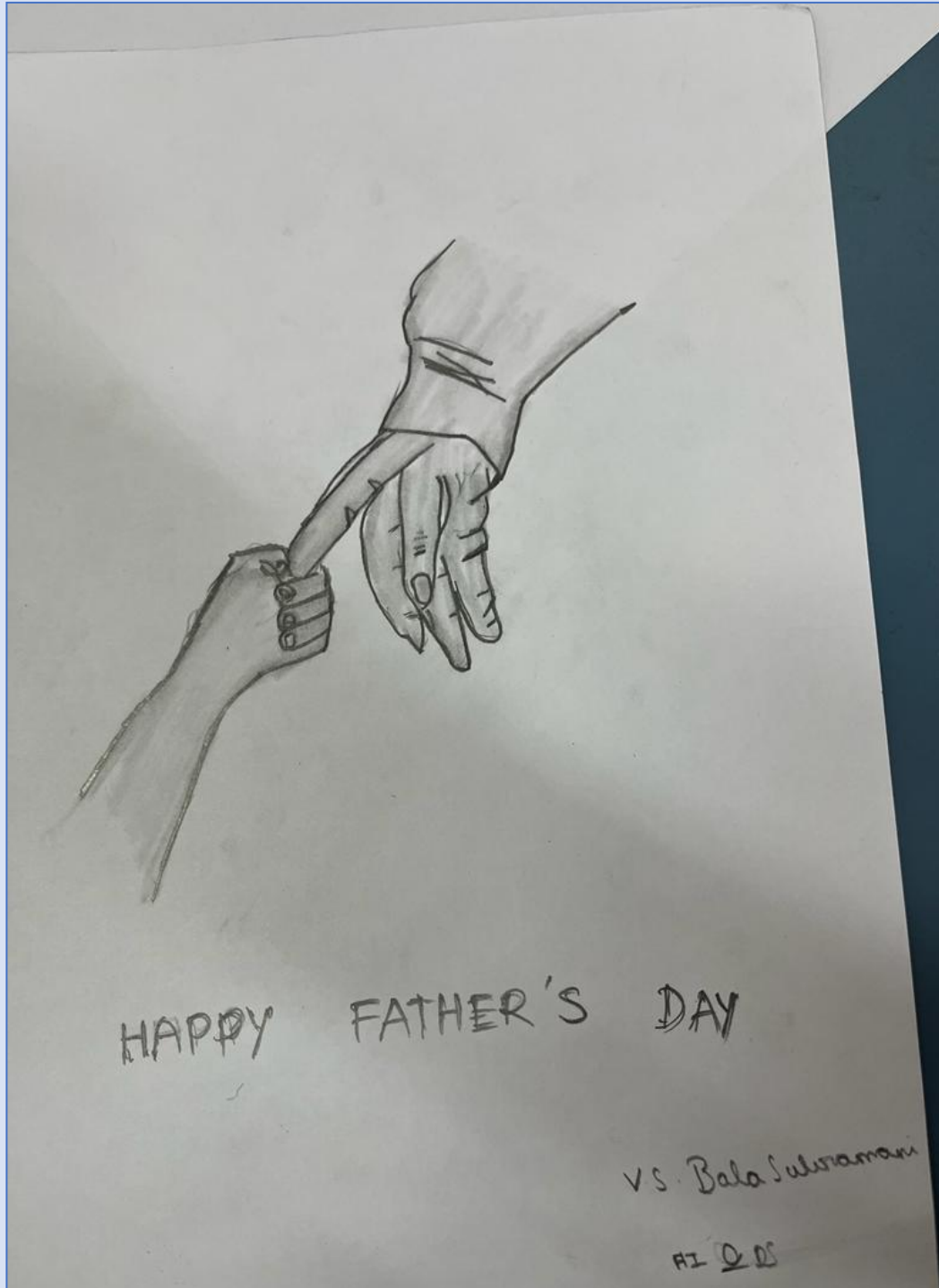
**P.A Devesh**  
**III Year AI & DS**

# AI&DS | CREATIVE CORNER



**V.Sudesh**  
**III Year AI & DS**

## AI&DS | CREATIVE CORNER



**V.S.Bala Subaramani**

**III Year AI & DS**



## S&H | CREATIVE CORNER



ADARSH AM  
I IT A