

SSN - CARE

Cherishing Alumni Relationship and Engagement

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Career Development Workshop by Alumni Association

Career Development Programme from **Mechanical Department**

Programme 1:

As part of the monthly alumni activities, an **online interaction session** for **August 2026** was organised with **Mr. Murugaraja K. S.**, a **2022 alumnus** of the **B.E. Mechanical Engineering programme**, for the **undergraduate** Mechanical Engineering students on **August 29, 2026**, from **8:30 p.m. to 9:30 p.m.**

Mr. Murugaraja K. S. is currently working as a **Senior Mechanical Engineer – Mechanical, Rotary Equipment** at **Technip Energies**. He had also served as one of the **Placement Coordinators** during his undergraduate programme.

During the online session, he shared his journey from undergraduate studies to securing a position at Technip Energies. He guided the students on **effective resume preparation**, identifying suitable areas of interest, and preparing strategically for placements using various learning platforms and resources, including **Udemy**, **IndiaBIX**, and **GeminiFlash**.

Guest's LinkedIn Profile:

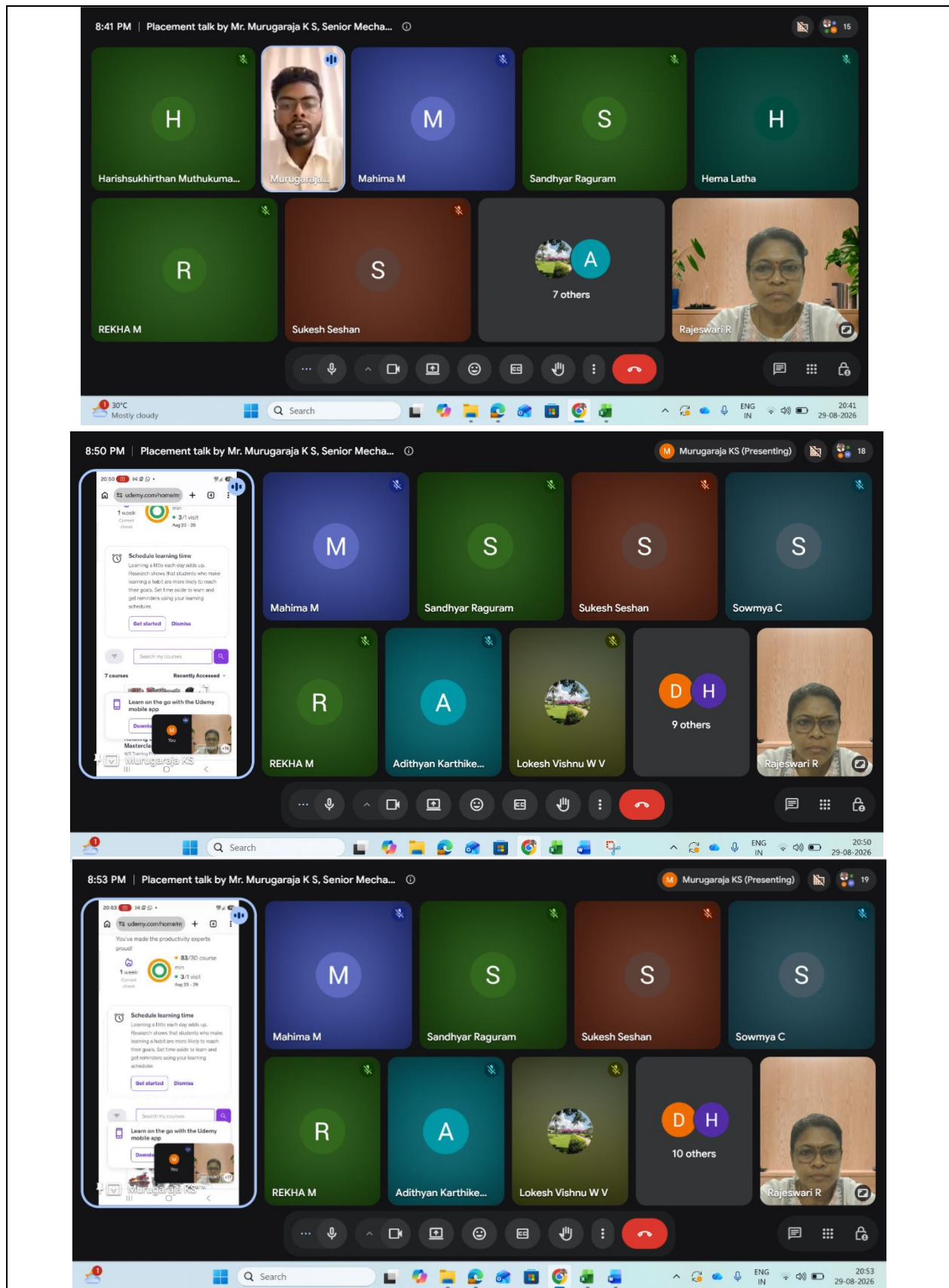
Murugaraja K S working as a **Senior Mechanical Engineer, Mechanical-Rotary Equipments, Technip Energies**:
<https://www.linkedin.com/in/murugaraja-ks-b711141a6/>.

Technip Energies largely focuses on design and construction of large-scale projects to liquify and ship natural gas, as well as refinery bio-conversion projects, carbon capture, and hydrogen. Gas, especially liquefied natural gas (LNG), provides over 60% of Technip Energies' turnover, while refining and petrochemicals together provide 25-30%. Technip Energies is the world leader in the construction of LNG factories. Technip Energies is also a world leader in hydrogen, having participated in the construction of 30% of the currently installed production capacities. In 2025, the company operated in 34 countries with 17,000 employees. [Wikipedia]



Mr. Murugaraja K S
Senior Mechanical
Engineer – Mechanical,
Rotary Equipment @
Technip Energies

Photos of the Interactive Session



The undergraduate students actively participated in the interaction and raised several pertinent questions, including:

- What are the placement opportunities at Technip Energies, both on campus and off campus?
- What is the work culture and professional environment like at Technip Energies?
- What are the common challenges faced while securing internships?
- Do patents and projects play a significant role in securing placements?

The session provided students with valuable insights into career planning, placement preparation, internships, and the skills required to transition successfully from academia to industry.

Programme 2:

Mr. Suresh Krishnan, a Postgraduate alumnus (M.E. Manufacturing Engineering, Batch 2023) and currently working as a Mechanical Engineer at Danfoss Drives, interacted with postgraduate students as a guest speaker on “Career Guidance and Growth Mindset” on August 11, 2026, at 10:00 a.m. The session, held at the Mechanical Engineering Seminar Hall, provided students with valuable insights into career development and cultivating a growth-oriented mindset.



Shaping Future Careers – Alumni Interaction on Career Guidance and Growth Mindset



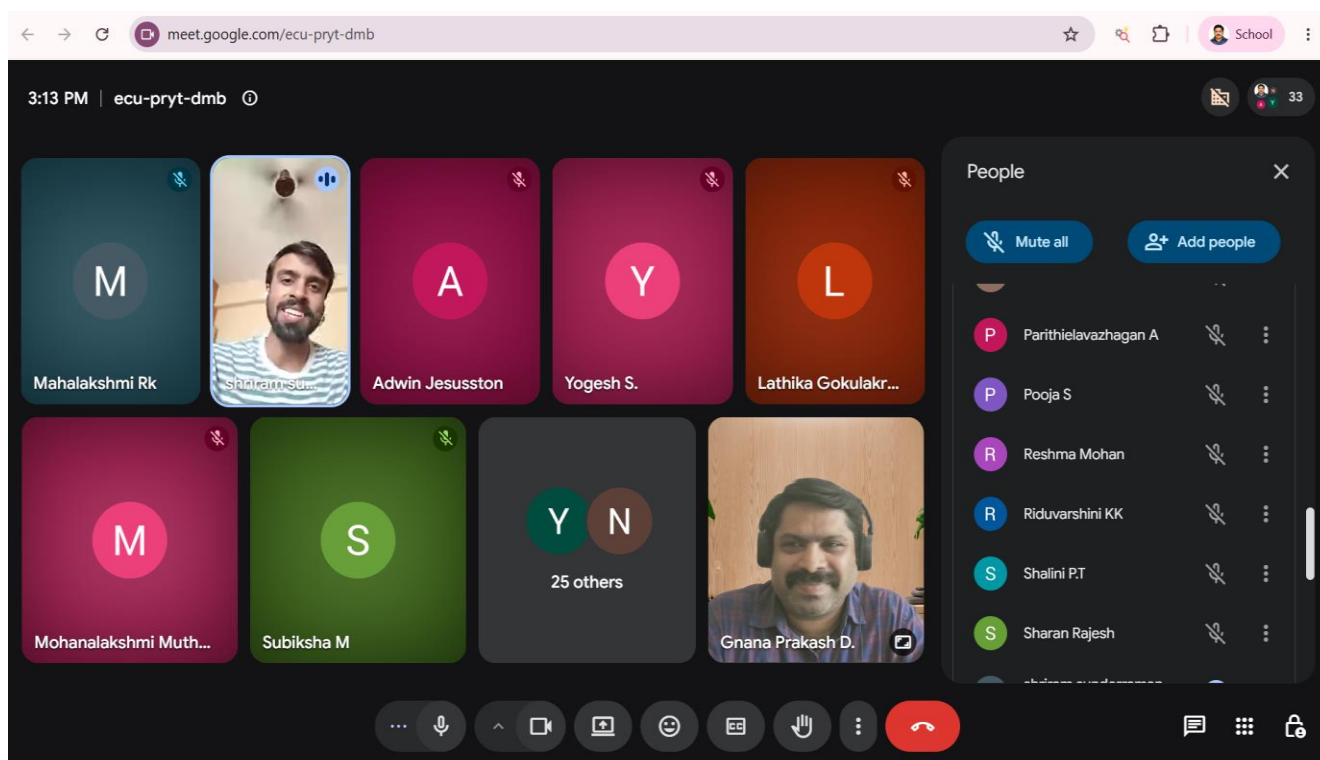
Career Guidance and Growth Mindset – Alumni-PG Students Group Photograph

Career Development Programme from Chemical Department

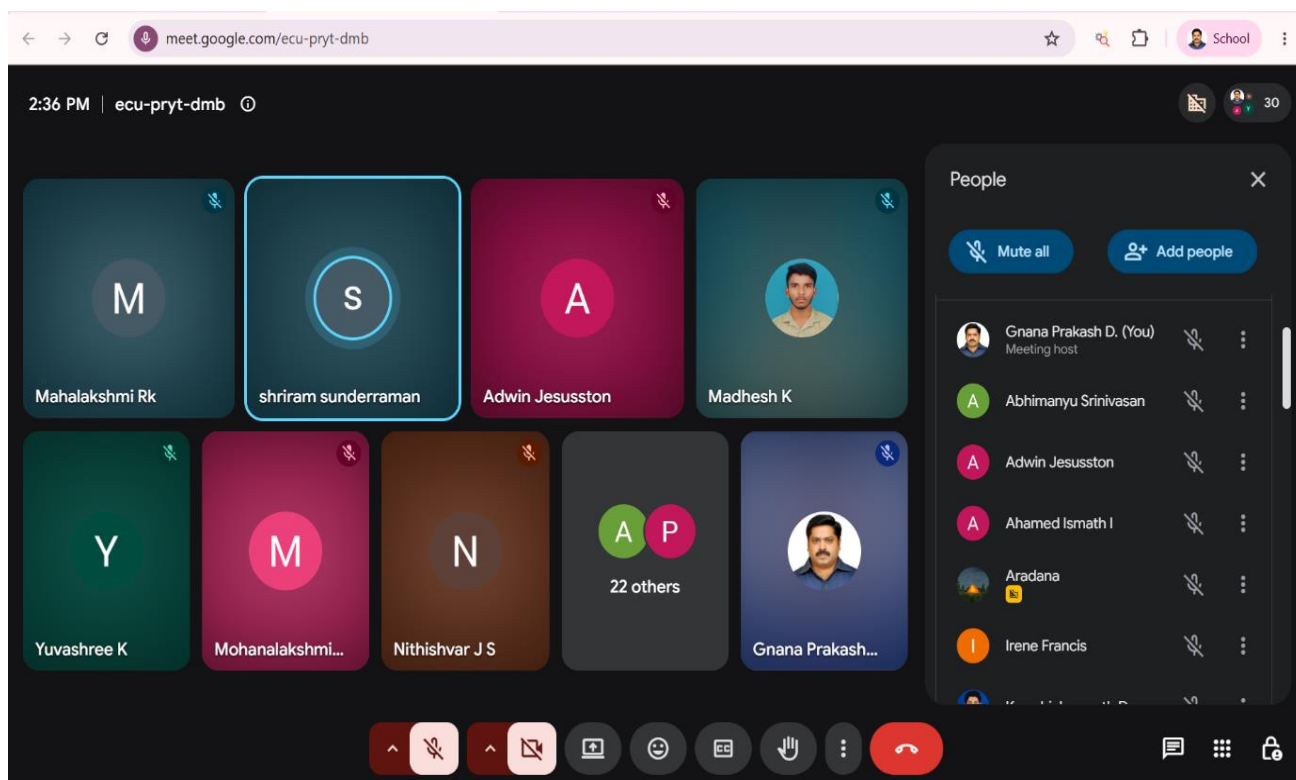
The **Department of Chemical Engineering** organised a Placement Preparatory Session on **August 1, 2026** to familiarise **Final Year Chemical Engineering students** with the recruitment process at an **EPC (Engineering, Procurement and Construction) company** involved in the development of **oil and gas fields** through the design of equipment and systems, supported by appropriate engineering calculations and specifications.

The session was conducted virtually via **Google Meet** by **Mr. Shriram, a 2024 alumnus**, who is currently working as a **Process Engineer at JGC**. He provided students with valuable insights into the **recruitment process**, **interview preparation**, and the **expectations** of prospective employers. He elaborated on the role of a Process Engineer for Chemical Engineering graduates, highlighting key areas such as **Process Flow Diagrams (PFDs)**, **Piping and Instrumentation Diagrams (P&IDs)**, and **process design**. He also emphasised the importance of revising core Chemical Engineering concepts, particularly **Fluid Mechanics**, **Heat Transfer**, **Mass Transfer**, and **Thermodynamics**, in preparation for technical interviews.

A key takeaway from the session was the importance of communicating technical concepts clearly, logically, and in an easy-to-understand manner, rather than relying solely on theoretical knowledge. The interaction provided students with a valuable opportunity to learn directly from an alumnus working in the industry and gain practical insights into placement expectations. The session encouraged students to approach their preparation with **greater clarity, confidence, and industry awareness**.



Industry Readiness – Chemical Engineering Alumni Interaction on Recruitment and Technical Interview Preparation



Placement Preparatory Session – Industry Insights from Chemical Engineering Alumni

Career Development Programme from BME Department

Mr. Manimaran and **Ms. Neeharika** (Batch 2025) visited the campus and interacted with third year students of BME Department on August 28, 2026.



Alumni Perspectives on Careers, Higher Studies and Global Opportunities @ BME

Mr. Manimaran, an alumnus of the B.E. CSE (Batch 2021–2025), is currently working as a Senior Software Engineer at HCLTech. He has also secured admission to pursue his Master's degree (MS) at Hochschule Furtwangen University, Germany.

During the alumni interaction, he shared his experiences of transitioning from academics to the software industry and subsequently preparing for higher studies in Germany. He provided students with practical insights into career planning, skill development, the higher-education application process, and opportunities for pursuing postgraduate studies abroad. The interaction offered students valuable guidance and motivation as they plan their academic and professional journeys.

Ms. Neeharika S, an alumna of the B.E. BME (Batch 2021–2025), is currently pursuing her M.Sc. in Neuroscience at the Graduate School of Systemic Neurosciences (GSN), LMU, Germany. She is also associated with the Institute of Science and Technology Austria and is based in the Greater Munich Metropolitan Area.

During the alumni interaction, she shared valuable insights into higher studies, neuroscience research, research internships, and opportunities abroad, motivating students to explore diverse academic and research pathways.

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Events conducted by Alumni

Event 1: Alumni-led Guest Lecture on Generative AI and the Future of Medical Imaging – Department of BME

The Department of Biomedical Engineering organised an online guest lecture on “Generative AI in Medical Imaging: From Synthesizing Lung Nodules to Predictive Modelling from Whole-Brain fMRI” on August 31, 2026, from 8:45 a.m. to 9:30 a.m. The session was coordinated by Dr. B. Geethanjali, Associate Professor, Department of Biomedical Engineering, with the objective of providing students with practical exposure to emerging Artificial Intelligence (AI) techniques and their applications in medical imaging.

The resource person for the lecture was Mr. Arunkumar Kannan, a Biomedical Engineering alumnus (Batch 2019), Ph.D Candidate at The Johns Hopkins University, and AI Research Intern at Siemens Healthineers. As an alumnus of the institution, he shared his expertise and experience in medical image computing, computer vision, machine learning, and artificial intelligence, providing students with valuable insights into current research and applications in medical imaging.

**Sri Sivasubramaniya Nadar College of Engineering**
Department of Biomedical Engineering

— Guest Lecture on —

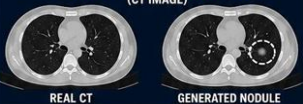
**GENERATIVE AI IN
MEDICAL IMAGING:**
FROM SYNTHESIZING LUNG NODULES TO
PREDICTIVE MODELING FROM WHOLE-BRAIN fMRI

Speaker
(Batch 2019)
(Alumnus)

Medical Image Computing |
Computer Vision | Machine Learning
Baltimore, Maryland, United States



LUNG NODULE SYNTHESIS
(CT IMAGE)



WHOLE-BRAIN 4D fMRI (TIME SERIES)



The session will cover how deep generative and representation-learning models are used to handle high-dimensional medical images. It will focus on diffusion-based synthesis of lung nodules in CT images for data augmentation, followed by a brief introduction to predictive modeling using whole-brain 4D fMRI data.

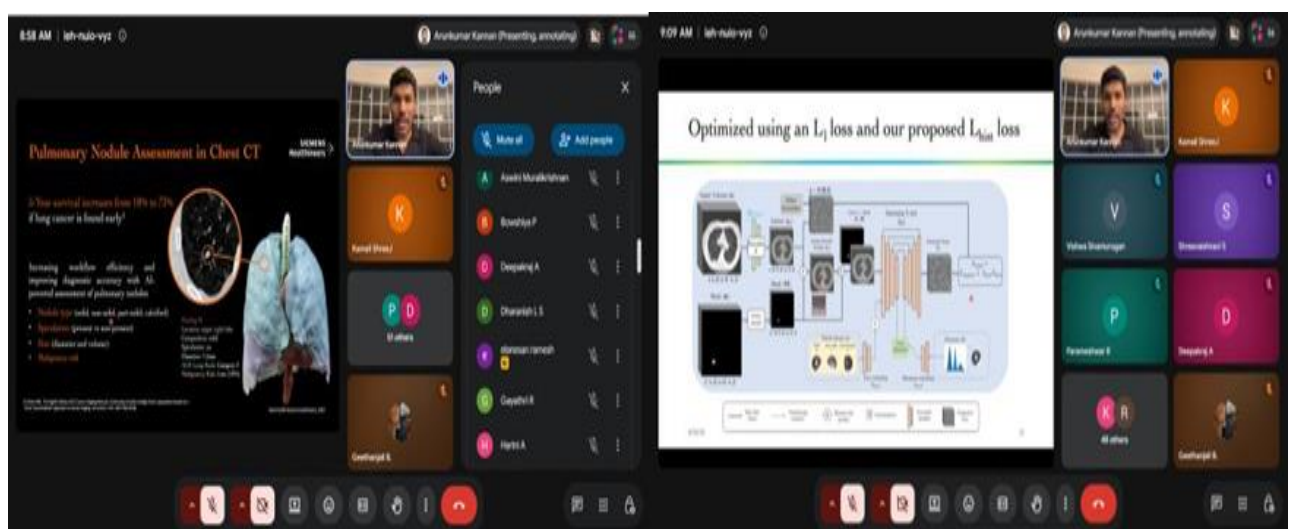
 **AUGUST 31, 2026**  **9:00 AM**

Convenor
Dr. A. Kavitha
Professor & HoD, BME

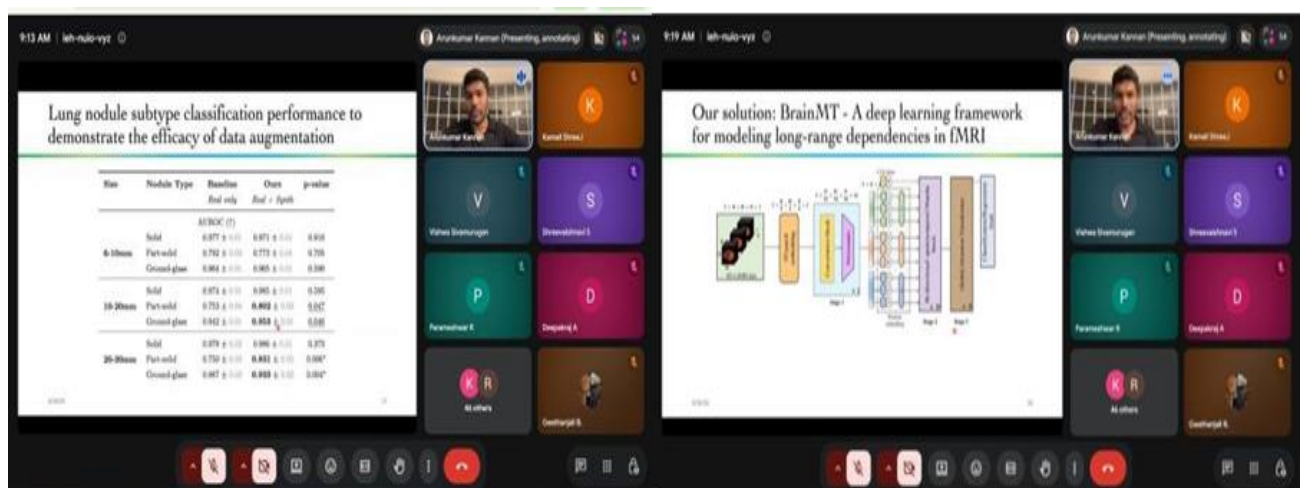
Coordinator
Dr. B. Geethanjali
Associate Professor, BME

The session introduced students to the growing role of Generative AI in medical imaging, particularly in handling complex and high-dimensional medical image data. A major focus of the lecture was the use of diffusion-based generative models for synthesising realistic lung nodules in CT images. The speaker explained how generated medical images can be used for data augmentation, helping address challenges associated with limited medical imaging datasets and supporting the development of robust AI-based medical image analysis systems.

Another important aspect of the lecture was predictive modelling using whole brain 4D fMRI data. The speaker introduced students to the challenges involved in analysing high-dimensional, time-series brain imaging data and explained how representation-learning techniques and machine learning models can be used to extract meaningful information and develop predictive models.



From SSN to Johns Hopkins – BME Alumni Insights into AI-Driven Medical Imaging



Bridging Research and Innovation – BME Alumni Mr. Arunkumar Kannan Lecture on AI in Medical Imaging

A key highlight of the session was the **practical demonstration of AI applications in medical imaging**. The demonstration helped students understand how advanced generative models can be applied to medical images and how computational methods can transform raw imaging data into meaningful representations for analysis and prediction.

The lecture also provided students with exposure to the interdisciplinary nature of modern biomedical research, bringing together **biomedical engineering, medical imaging, artificial intelligence, computer vision, machine learning, and data science**. The speaker's experience at **The Johns Hopkins University** and **Siemens Healthineers** further enabled students to understand how these technologies are being explored in academic research and healthcare technology.

The session encouraged students to actively explore emerging areas such as **Generative AI, diffusion models, medical image synthesis, CT image analysis, fMRI processing, representation learning, and predictive modelling**. It also provided valuable insights into opportunities for higher studies, research, internships, and careers in AI-driven medical imaging.

Overall, the guest lecture was a valuable learning experience that aligned with the Department of Biomedical Engineering's vision of exposing students to emerging technologies, research methodologies, and industry-oriented applications. **The session provided students with an opportunity to connect their academic knowledge with cutting-edge developments in medical imaging and artificial intelligence**, while motivating them to explore innovative approaches to improving medical diagnosis, image analysis, and clinical decision-making.

Event 2: Alumni-led Workshop on Battery Modeling, Simulation and Code Generation – Department of EEE

The **Department of Electrical and Electronics Engineering, SSN College of Engineering**, organised a workshop on “**Battery Modeling, Simulation and Code Generation**” on **August 28, 2026**, featuring **Ms. Ramya Rathna Kumar (Batch 2015–2019)**, alumna of the **Department of EEE**, as the **Resource Person**.

Currently serving as a **Software Engineer – Deep Learning** at **MathWorks, Bengaluru**, Ms. Ramya shared valuable insights from her academic and professional journey, providing students with an **industry-oriented perspective on battery modeling, simulation, and code generation**. The session offered an excellent opportunity for students to interact with an accomplished EEE alumna, gain practical insights into emerging technologies, and explore evolving career opportunities in the field.



From SSN to MathWorks – Alumni-led Workshop on Emerging Battery Technologies

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Alumni Visits and Interactions

Alumni Visits/Interactions during August 2026

Department	Number of Alumni Visited*
Electrical and Electronics Engineering	2
Electronics and Communication Engineering	7
Computer Science Engineering	4
Information Technology	3
Civil Engineering	1
Mechanical Engineering	7
Chemical Engineering	1
Biomedical Engineering	3
MBA	0
Total	28

*As per the details provided by the **Department Faculty Alumni Coordinators**

Alumni Visits and Interactions from the **EEE Department**

Mr. Mohamed Anas S, alumnus of the **Department of Electrical and Electronics Engineering (Batch 2022–2026)** and currently working at **GE Vernova**, visited the department on **August 13, 2026**, and interacted with the faculty members. During the interaction, he shared insights from his professional journey and industry experiences, fostering meaningful academic and professional exchange and strengthening the bond between the department and its alumni.



From SSN to GE Vernova – Alumni Mohamed Anas S. Shares His Professional Journey with EEE Faculty

Alumni Visits and Interactions from the **ECE Department**

Mr. G Sundar, an alumnus of **B.E. ECE** (Batch 2006–2010), currently serving as the **National Sales Leader at General Mills**, shared a video on his **journey at SSN** on **August 19, 2026**.



Mr. Sabareesh Padmanabhan, an alumnus of **B.E. ECE** (Batch 2016–2020), currently working at **Apple, USA**, shared a video offering career guidance to first year students during the **Orientation Day** on **August 19, 2026**.



Mr. Hareeshwara, an alumnus of **B.E. ECE** (**Batch 2022-2026**), visited the **Department of ECE** and interacted with the faculty members on **August 21, 2026**.

Mr. P. Vetrivel, an alumnus of **B.E. ECE** (**Batch 2010-2014**), visited the **Department of ECE** and interacted with the faculty members on **August 31, 2026**.



Mr. Justin Benito, Mr. Sreeram, and Ms. Swetha, alumni of **B.E. ECE (Batch 2022–2026)**, visited the **Department of ECE** and interacted with the faculty members on **August 27, 2026**.



Alumni Visits and Interactions from the **Mechanical Department**

The following alumni visited the **Mechanical department** and interacted with faculty members during **August 2026**.



Mr Suresh Krishnan (Danfoss Drives)
and
Mr Don Gideon (PhD IITM)
(PG Batch 2021-2023)



Ms Baghyashree (MBA-France)
and **Mr Kavim (DS Engineer, Sama Technologies)**
(UG Batch 2020-2024)



Ms Bhavna (Ashok Leyland) and
Ms. Laksha (Mcdermott) (UG Batch 2022-2026)

Alumni Visits and Interactions from the **BME Department**

Mr. Manimaran C S, an alumnus of **B.E. CSE (Batch 2021–2025)**, and **Ms. Neeharika S**, an alumna of **B.E. BME (Batch 2021–2025)**, visited the **Department of Biomedical Engineering** on **August 28, 2026**, and interacted with **Dr. L. Suganthi**, Associate Professor, Department of Biomedical Engineering.



Alumni Visits and Interactions from the **CSE Department**

Mr. Arun (**UG CSE: Batch 2002–2006**), an **active member** of the **Alumni Association, UK Chapter**, visited the **CSE Department** and interacted with the faculty members on **August 20, 2026**.



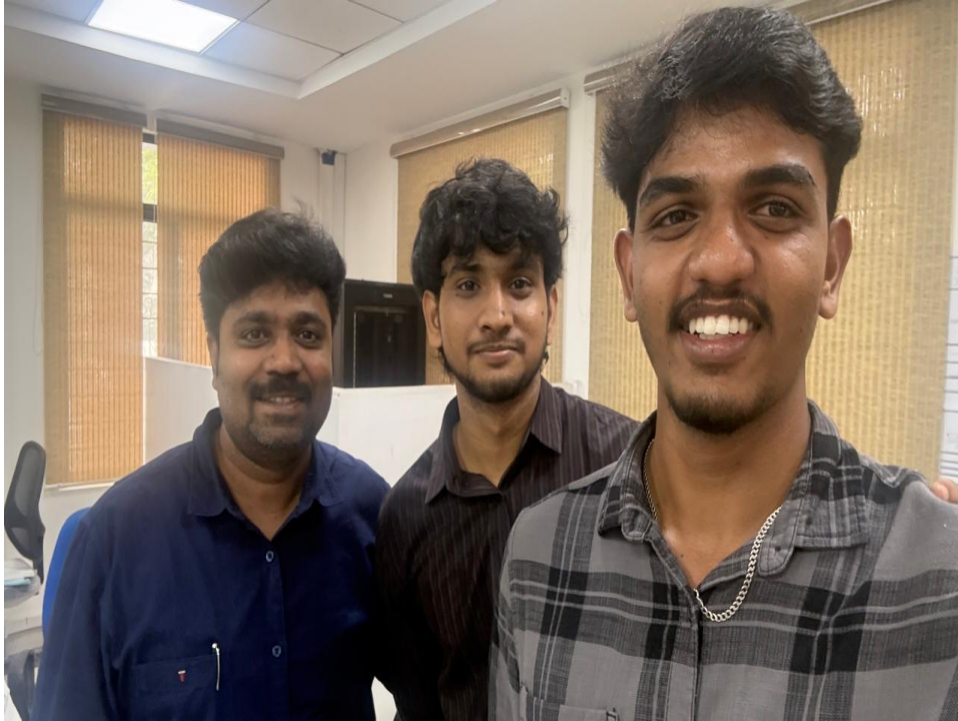
Mr. Guru Prakash (UG CSE: Batch 2006–2010), currently serving as **Director of Products** at **Unislink, Chennai**, visited the **CSE Department** and interacted with the faculty members on **August 26, 2026**.



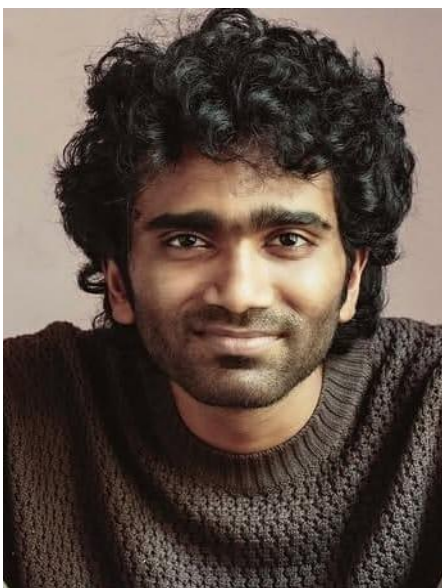
Mr. Tushar Shah (UG CSE: Batch 2019–2023), currently working as **Senior Analyst – Generative AI** at **McKinsey, Chennai**, visited the **CSE Department** on **August 14, 2026**, for interaction with the faculty members and participated as a recruiter for undergraduate students.



Mr. C. Karthik Raja (UG CSE: Batch 2022–2026) and **Mr. Harihara Sudan R** (UG IT: Batch 2022–2026), currently working as **Software Engineers** at **Quest1Inc., Chennai**, visited the **CSE Department** on **August 28, 2026**, for interaction with the faculty members and participated as recruiters for undergraduate students.



Alumni Visits and Interactions from the IT Department



Mr. Pradeep Ranganathan, an alumnus of **B.Tech. IT** (Batch 2011–2015) and an **Indian actor**, and **Film Director**, interacted with **Dr. P. Vasuki**, **Alumni Coordinator**, Department of IT, and shared a **video message** on **August 9, 2026**, as part of the Teachers' Day celebrations.



Ms. Theivaanai R, an alumna of **B.Tech. IT** (Batch 2010–2014), a renowned **Orator** and **Patti Mandran Speaker**, and a **Member Technical Staff** at **Zoho**, interacted with **Dr. P. Vasuki**, **Alumni Coordinator**, **Department of IT**, and shared a **video message** on **August 9, 2026**, as part of the **Teachers' Day** celebrations.

Mr. Pranaav U (Batch 2022–2026), currently working as a **Software Engineer 1** at **Celigo, Hyderabad**, visited the **Department of IT** and interacted with **Dr. I. Joe Louis Paul**, **Associate Professor**, and other faculty members on **August 04, 2026**.



Alumni Visits and Interactions from the **Civil Department**

On **August 19, 2026**, **Mr. Mukesh Babu** (**Batch 2018–2022**), visited the **Department of Civil Engineering** and interacted with the **Head of the Department**, **Dr. N. Sivakumar**, and the Alumni Coordinator, **Dr. Aswin Sriram**.

It was a moment of great pride for the Department of Civil Engineering when Mr. Mukesh Babu shared his remarkable achievement of clearing the **Public Service Commission examination** and being selected as an **Intelligence Officer** in the **CB-CID, Government of India**. He is currently awaiting his joining orders and training schedule.



Alumni Connect: Mr. Mukesh Babu, Visits the Civil Department and Shares His Journey to Becoming an Intelligence Officer

During the interaction, he shared details of his **preparation strategy**, **daily routine**, and the **rigorous** and **intensive approach** he adopted to achieve this milestone. He also expressed his willingness to interact with the current batches of Civil Engineering students at SSN, share his experiences with aspiring students, and provide guidance and support whenever needed.

The Department of Civil Engineering, SSN, once again extends its heartfelt congratulations to **Mr. Mukesh Babu** on this remarkable achievement and wishes him continued success and a bright future in his career.

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Alumni Achievements

SSN Pride – Mechanical Engineering Graduate Appointed as Deputy Collector

Heartiest congratulations to Mr. Mahendran (B.E. Mech., 2017–2021 Batch) on receiving his appointment order as Deputy Collector from the Hon'ble Chief Minister of Tamil Nadu, Thiru C. Joseph Vijay.



SSN is proud of this remarkable achievement and wish him continued success in his journey of public service. **Congratulations, Mahendran!**

SSN Pride – Civil Engineering Alumni Selected as Intelligence Officer in CB-CID



Heartiest congratulations to **Mr. Mukesh Babu**, **Civil Engineering alumnus (B.E. Civil, 2018-2022 Batch)**, on successfully clearing the **Public Service Commission Examination** and being selected as an **Intelligence Officer in CB-CID, Government of India**. **SSN** wishes him the very best for his joining and training ahead!

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Alumni Relations Office News

SSN Alumni Association Office Bearers Visit the Campus and Engage with Key Stakeholders

The Office Bearers of the SSN Alumni Association recently visited the SSN campus and held discussions with key stakeholders, including Heads of Departments, Faculty Alumni Coordinators and representatives from the institution.

The Alumni Association was represented by Ms. Ramya Nirmal, Joint Managing Director; Mr. Raguram, Associate Director - Entrepreneurship and Innovation and Dr. Sujaudeen N., Associate Director - Faculty & Students.

The meeting was attended by the Heads of various Engineering Departments, Dr. Sunita Nair Advisor - Student Affairs, Faculty Alumni Coordinators, Dr. Nanda S, Dr. R. Seyezhai, Dr. R. Vimal Samsingh and Dr. K. Murugesan.

The discussions focused on the key priorities and initiatives of the various departments and explored ways in which the SSN Alumni Association could further support and contribute to these initiatives.



SSN Alumni Association – Connecting, Collaborating & Contributing



Strengthening Alumni Support for Departmental Initiatives - SSN Alumni Office Bearers Engage with Key Campus Stakeholders

The visit also included a tour of the **SSN Incubation Foundation**, where the Office Bearers met with the team and engaged in discussions on similar areas of collaboration and alumni engagement.

The interactions provided an opportunity to strengthen collaboration between the Alumni Association and the SSN community, while exploring new avenues for alumni involvement and support.



SSN Alumni Association Visits SSN Incubation Foundation

SSN Patrons and Executive Board Members of SSN Alumni Association Review Key Priorities and Initiatives of the Alumni Association:

With a shared vision of deepening alumni engagement and expanding the impact of the alumni community, the SSN Alumni Association recently brought together its Patrons, Executive Board Members and Office Bearers for an important review and planning discussion.

The meeting served as an opportunity to reflect on the Association's current initiatives, assess its functioning and identify key areas of focus for the months ahead. The discussions centred on creating a stronger framework for alumni engagement and ensuring that the Association's activities continue to align with the broader goals and aspirations of the Institution.

Dignitaries Present:

In Person:

Patrons:

- **Dr. Sunita Nair, Advisor** - Student Affairs, SSN Trust
- **Mr. Ananda V. Raman N**, Head - Alumni Relations, SSN Trust

SSN Alumni Association Office Bearers:

- Ms. Ramya N, Joint Managing Director
- Dr. Sujaudeen N, Associate Director - Faculty & Students
- Ms. Varsha K, Associate Director - Events
- Mr. Vetri, Associate Director - UK

Online:

Executive Board Members, SSN Alumni Association:

- Mr. Ravi Shan
- Dr. Imthyaz S, Managing Director

SSN Alumni Association Office Bearers:

- Mr. Stalin M, Director - Strategy & Planning
- Mr. Raguram, Associate Director – Innovation & Entrepreneurship
- Mr. Gowsik GJ, Associate Director - Student Welfare

A key outcome of the discussions was the identification of several strategic priorities for the coming months.

- Developing a calendar of events aligned with the Institution's goals and objectives
- Strengthening the Alumni Scholarship Drive

- UK Tribute 2026
- Planning and ensuring operational readiness for Tribute 2027

The meeting reflected the collective commitment of the SSN alumni leadership to build a vibrant, connected and purpose-driven alumni network. By strengthening engagement across geographies and creating more opportunities for alumni to contribute, the Association continues to play an important role in bringing the SSN community together and supporting the Institution's journey forward.



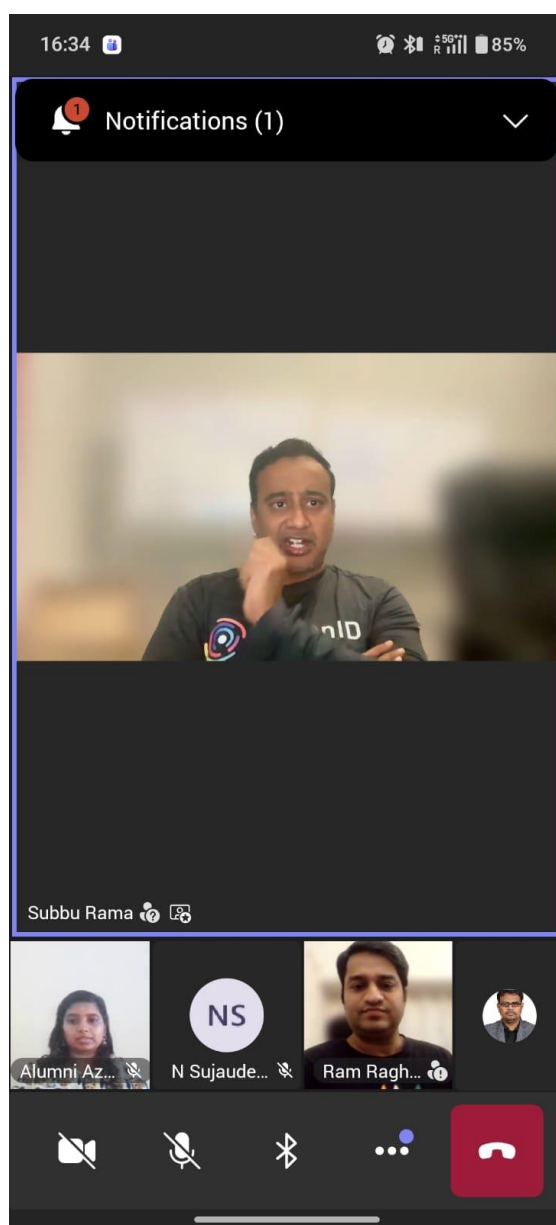
SSN Alumni Association – Leadership Meet on Key Priorities & Initiatives

Catalyst: Alumni Entrepreneurship Series:

The **inaugural edition of Catalyst** - the **SSN Alumni Entrepreneurship Series** was held on **August 15, 2026**, bringing together the **SSN community** for an engaging session on entrepreneurship and innovation.

The session featured **Mr. Subbu Rama** as the guest speaker, who shared insights from his entrepreneurial journey and spoke about the **challenges, opportunities and experiences** involved in building a successful start-up.

Drawing from his own experiences, he offered valuable perspectives on the entrepreneurial journey and highlighted what it takes to transform an idea into a successful venture.



Turning Ideas into Ventures – Catalyst Alumni Series

SSN Alumni Association UK Chapter Head Visits Campus

Mr. Vetri, Associate Director - UK Chapter, SSN Alumni Association, recently visited the SSN campus and held discussions with key stakeholders on the successful conduct of the upcoming **Tribute UK event**.

As part of his visit, Mr. Vetri met with the **Principal, members of the Career Development Centre (CDC)** and the **Placement Office** to discuss various aspects of the upcoming event and explore opportunities for collaboration.

The interactions focused on ensuring the successful planning and execution of **Tribute UK**, while further strengthening engagement between the SSN Alumni Association, the Institution and its wider alumni community.



SSN Alumni Association UK Chapter Head Visits Campus

Contribute to the SSN Alumni Scholarship Scheme

The **SSN Alumni Scholarship Scheme** is an initiative that provides deserving students with the financial support they need to pursue their education and achieve their aspirations.

We invite our alumni community to come together and contribute towards this meaningful initiative. Every contribution can make a difference in supporting deserving students and empowering them to build a brighter future.

Join us in making a difference. Contribute to the SSN Alumni Scholarship Scheme today.

Click here to contribute: <https://axisbpayments.razorpay.com/SSN-alumni-donation>

Be a part of SSN's Alumni Network:

Stay connected with your alma mater and fellow alumni through **SSN's Official Alumni Portal**.

The portal serves as a platform for SSN alumni across the globe to connect, engage and stay updated on the latest news, events and initiatives of the SSN alumni community. It also offers opportunities to reconnect with batchmates, expand your professional network and actively participate in alumni activities.

Be a part of the growing SSN alumni community and stay connected with your alma mater.

Join SSN's Official Alumni Portal: <https://ssnaa.org/>

In-person Visit to SSN Campus:

Visit the SSN Alumni Relations Office

We would be delighted to welcome our alumni to the SSN campus. For any in-person visit or assistance, please feel free to get in touch with the SSN Alumni Relations Office.

SSN Alumni Relations Office

First Floor, Career Development Centre (CDC)

SSN College of Engineering Campus

Kalavakkam – 603110

We look forward to welcoming you back to your alma mater!

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The Team of Faculty Alumni Coordinators

			
Dr. R. Nithya BME	Dr. Vani Haridasan MBA	Dr. P. Vasuki IT	Dr. N. Sujaudeen CSE
			
Dr. K. Babu Mechanical	Dr. R. Rajeswari Mechanical	Dr. G.R. Venkatakrishnan EEE	Dr. R. Leo EEE
			
Dr. D. Gnana Prakash Chemical	Dr. Aswin Sriram Civil	Dr. W. Jino Hans ECE	Dr. I. Nelson ECE
			
Dr. V. Sivamurugan IT	Dr. Vijay Jeyakumar BME	Mr. Ananda V Raman Alumni-in-Charge	
	Newsletter Compiled by Dr. I. Joe Louis Paul, Associate Professor [IT], with inputs from Faculty Alumni Co-ordinators of all departments.		Distributed to • All Students [through Department Alumni Relationship Team-DART] • Faculty [through Principal's Office] and • Alumni [through Assistant Director-Marketing and Alumni Relations]

[Events of August 2026, reported in September 2026]

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