Notable Alumni of SWE Department

<u>Vishakha Yadav</u>

- **Position :** IAS officer
- **Current Role:** Deputy Commissioner of Kurung Kumey District in Arunachal Pradesh
- Achievement : Achieved All India Rank 6 in the 2019 UPSC Civil Services Examination. Initially worked as a software developer at Cisco Systems



S.Mannat

- **Position :** Founder & CEO of Walnet Health
- Achievement : Organising the event since 3 years in collaboration with Google for Startups. Played a vital role in building startup culture and creating impact in the community. Built my first E-commerce startup for branded shoes for college students.
- Education: B.Tech in Software Engineering in Delhi Technological University (graduated in 2022)



<u>Ayush Sharma</u>

- **Position :** Co-Founder CTO of QuickReel.
- Achievement : Competitions and awards include:
 - Top 12 in Dell Startup Challenge Season 6 by YourStory
 - Top 60 in Korean Startup Grand Challenge 2023
 - Top 3 in EO GSEA New Delhi
 - Top 3 in AWS Campus Fund Grand Challenge 2023
- **Expertise:** Entrepreneurship, Computer Vision and DevOps



Vignesh Kashyap

- **Position :** MS CS at Texas A&M University, ex-SWE at Airtel Digital, SE at DTU
- Achievement : Worked as a Software Engineer at Airtel Digital, contributing to software development and engineering.
- **Expertise :** Software Engineering, Computer Science and Digital technologies.



Sahithi Bommareddy

- **Position :** Data Engineer at Toyota Headquarters.
- Achievement : Worked as a Data Engineering Intern at Toyota North America before securing a full-time role. Completed internships as a Fraud Analyst Intern at Simpl and a Software Engineer Intern at Microsoft.
- **Expertise :** Extract, Transform, Load (ETL), Analytics, Data Engineering, and Fraud Detection.
- Education : MS from The University of Texas at Dallas.



<u>Suryodaya Bikram Shahi</u>

- Position : Data Scientist and AI Enthusiast
- Achievement : Co-authored the paper "Deep Learning Methods for Vehicle Trajectory Prediction" presented at ICICNIS 2023
- **Expertise :** Machine Learning(ML), Artificial Intelligence(AI), Data Science, Software Development, Business Development & Execution (BDE).
- Education: Pursuing M.S. in Data Science at the University of Maryland, College Park (Expected Graduation: May 2026); B.Tech in Software Engineering in Delhi Technological University (Graduated: May 2023).



<u>Thushari Pahalage</u>

- **Position :** Graduate Student in Erasmus Mundus Joint Master's Degree (GENIAL)
- Achievement : Conducted research applying machine learning to biomedical data analysis, mental health research and large-scale text mining.
- **Expertise :** Machine Learning, Natural Language Processing (NLP), Cloud Computing, Artificial Intelligence (AI), Data Modelling.
- Education:
 - Université de Lorraine: Erasmus Mundus Joint Master's Degree in Green Networking and Cloud Computing (Sept 2023 – June 2025).
 - Luleå University of Technology: Master's in Computer Science (Sept 2024 – Sept 2025).
 - Leeds Beckett University: MSc in Information Technology – Suitable Computing (June 2024 – June 2025).
- **Career Interests:** Seeking graduate roles in Data Engineering, Data Analysis, or NLP.



<u>Aryaman Dosajh</u>

- **Position :** MIM Candidate at INSEAD (Class of 2027)
- Current Role: Working at Apex Ecotech Limited
- **Previous Experience:** Worked at Sprinklr and Ernst & Young(EY)
- Expertise : Product, Consulting, Finance
- Education:
 - INSEAD: Master in Management (MIM) Class of 2027
 - **DTU:** Undergraduate degree (Formerly DCE)
- Location: South Delhi, Delhi, India



<u>Nabiyu Samuel</u>

- Current Program : Joint Masters in Medical Imaging
- Institutions :
 - UBE(Université de Bourgogne) Class of 2024
 - UNICAS (Università degli Studi di Cassino e del Lazio Meridionale) – Class of 2025
 - UG (University of Girona) Class of 2026
- Scholarship : Erasmus Mundus (MAIA Program)
- **Profession :** Software Engineering
- Location : Dijon, Bourgogne-Franche-Comté, France



<u>Sujith Battu</u>

- **Position :** Software Developer
- Expertise : JavaScript, HTML, PHP
- **Projects :** Dynamic Profession Portfolio Website, Teddy Modelling, Let Us C Technologies Website, PHP Site for Valofoods <u>GitHub+1Larry Xue+1</u>
- Github: larry6683

<u>Sahil Duhan</u>

- **Position :** Army
- Current Role: Lieutenant Indian Army
- Achievement: National level public speaker and national level volleyball player
- Skills: Competative Programmer & Web Developer

Pranav Singh Rathore

- **Position :** Ex-Summer Intern @ Adobe
- Education : Universität Siegen, Germany
- Expertise & Skills : Software Engineering
 - Cloud Computing
 - Data Structures & Algorithms
 - Backend Development







<u>Shivani</u>

- **Position :** Scientist (MRS) in Central Research Laboratory (BEL)
- Achievement : TAG awardee for significant contributions across all verticals in the organization
- **Expertise :** Leading a team for state of the art applied Artificial Intelligence in Defense Domain

