

EDITORIAL

Greetings from Silicon!

It is a nice opportunity for me to say something about the Silicon Examination System through this page. Examination is an area which a student normally loves to stay away from! But assessment is an important activity of any learning process. Particularly under the Indian education system, examination is inevitable. If we search for the positive side of this, it adds an accountability factor, helps to improve the skill and ability to work within the timeline, and also helps to identify the weak spots. So, examination is a continuous process for self-evaluation.

Silicon Practices: To ensure smooth conduction of all examinations, along with the evaluation and result publication, a group of faculty members with defined roles and responsibilities are at the helm of affairs. They form a committee called the Examination Committee. The committee follows the entire process captured in the Examination Manual. The manual is prepared in accordance with the Statute and Academic Regulations of the University and is available on the University website.



The academic assessment process of Silicon University is a continuous one to encourage continuous learning in a professional programme. Attending and participating in engaging interactive sessions in a class, completing various activities assigned by the teachers during the semester, and appearing for the scheduled examinations conducted by the University are parts of this assessment process.

This is an evolving process at Silicon, and the experienced minds of the University are always looking for appropriate revamping of the same, conforming to the upgradation of the curriculum and adapting to technological developments and industry requirements.

Prof. (Dr.) Prayag Prasad Mishra
Controller of Examinations , Silicon University



25th Foundation Day

Silicon University celebrated its Silver Jubilee Foundation Day on 10 September 2026, marking 25 years of academic excellence, innovation, and institutional growth. Our Chief Guest, Dr. Debasis Dash, Director, BRIC-Institute of Life Sciences who shared an insightful perspective on "Deep Ocean Mission: Unlocking India's Marine Biotech Potential". The program honoured the contributions of those who shaped the University's journey and recognised employees completing 25 years of service. It also featured the digital inauguration of key infrastructure initiatives, including the Idea Lab, modernised VLSI facility, EEE Faculty Chambers Block, and North Block Lift. A Silver Jubilee commemorative coin was unveiled, celebrating the University's legacy and future aspirations.



3rd Convocation

Silicon University organized its 3rd Convocation on 22 August 2026, with 834 students eligible to receive their degrees. The ceremony was graced by Hon'ble Governor and Visitor Dr. Hari Babu Kambhampati, Chief Guest Dr. Shridhar Balchandra Shukla, Chairman Mr. Joe Madiath, Vice-Chancellor Dr. Jaideep Talukdar, and Registrar Prof. Pradipta Kumar Mohapatra. The Convocation featured the conferment of 834 degrees, including 4 Ph.D. degrees, 3 Gold Medals, the S. Sundararajan Best Graduate Award, merit certificates to 10 toppers, and recognition of 24 students with outstanding CGPAs. The event concluded successfully with the coordinated efforts of university authorities, faculty, staff, student volunteers, and parents.



IC-SIT 2026

The Department of Computer Science and Engineering (CSE) organized the International Conference on Intelligent Computing and Sustainable Innovation in Technology (IC-SIT 2026) from 8-10 September 2026. The conference brought together researchers, academicians, and industry experts to discuss intelligent computing and sustainable technology. Eminent speakers, including Padma Shri A. S. Kiran Kumar and Dr. Radhakant Padhi, delivered keynote addresses. Of the 990 articles submitted, 236 were accepted and 147 presented. The conference also featured international contributions, student poster presentations, and panel discussions.



FDP on NPE-GES 2026

The Department of Electrical & Electronics Engineering (EEE) organized a hybrid Faculty Development Program on 'Next Generation Power Electronics for Green Energy Systems' (NPE-GES 2026) from 7–19 September 2026 under the Electronics and ICT Academy at NIT Patna. The program focused on emerging power-electronics technologies for green energy systems and attracted 52 participants. Expert lectures and laboratory sessions covered microgrids, energy storage, solar PV, MPPT, EV charging, electric drives, multilevel converters, advanced DC–DC converters, inverter-grid integration, regenerative braking, and intelligent control.



Short term course on IKS

The Internal Quality Assurance Cell (IQAC) of SiliconTech organized a five-day Short-Term Course on 'Indian Knowledge System: Humanities & Sciences' in collaboration with NITTTR, Chandigarh, from 3–7 August 2026. Twenty seven participants attended the program, which explored Indian philosophical, scientific, cultural, and educational traditions. Sessions covered the Vedas, Indian philosophy, linguistics, Panini's Astadhyayi, Yoga, Natyashastra, Ayurveda, Arthashastra, agriculture, psychology, sustainability, and women-led development.



Workshop on Technology Architecture of Autonomous Drones

The Silicon Innovation & Promotion Cell (SIPC) organized a workshop on Technology Architecture of Autonomous Drones on 15 September 2026, with more than 120 students participating. The workshop aimed to familiarize students with autonomous drone technology, its applications, and emerging opportunities. Mr. Sukanta Nanda, Founder of Shelduck AI Systems and an IIT Kanpur alumnus, discussed autonomous navigation, obstacle detection, AI-based perception, LiDAR, GPS, cameras, onboard computing, path planning, communication, and flight-control systems. The session also highlighted surveillance drones and their applications.



Annual Convention by ISTE

The ISTE Odisha Section, in association with Silicon University, Odisha, organized the 27th Annual Faculty Convention on 11–12 September 2026 on the theme 'Enhancing Faculty Development in the Digital Age'. The convention brought together 51 participants, including 36 external and 15 internal faculty members, to discuss emerging digital technologies, innovative pedagogy, Outcome-Based Education, and NEP 2020. Prof. Damodar Acharya, Former Chairman, AICTE, Former Vice-Chancellor, BPUT, and Former Director, IIT Kharagpur, delivered the inaugural keynote address. Sessions covered AI, Generative AI, digital pedagogy, etc.



Azad Hind Events 2026

The META Academics Cell at SiliconTech organized Azad Hind Events 2026 on 11–12 August 2026 to commemorate Independence Day through literary and intellectual engagement. The two-day initiative featured Essay Writing and Speech Competitions, attracting 27 participants. With the theme 'Ideas shape nations, voices shape the future', students explored contemporary issues concerning India's growth, education, justice, work culture, and social equity. The competitions encouraged critical thinking, creativity, public speaking, and effective communication. The event concluded with the recognition of outstanding performances in both competitions.



SIH 2026 Internal Hackathon

Silicon University organized the SIH 2026 Internal Hackathon on 19 September 2026 as part of its preparation for the Smart India Hackathon. The event provided students with a platform to develop innovative solutions, build prototypes, and demonstrate their ideas before expert evaluators. Preliminary screening was conducted on 7 and 8 September, with 64 teams selected from 81 registered teams. A total of 380 students participated. External evaluators assessed the solutions on innovation, technical approach, feasibility, impact, presentation, and teamwork.



Obscura 2026

The Silicon Photography Club (SPC), in collaboration with the Ketaki Foundation Trust and Silicon University, Odisha, organized the 5th edition of Obscura 2026 on 19 August 2026 to commemorate World Photography Day. The event provided a platform for photographers and students to interact, learn, and exchange perspectives while encouraging creativity, observation, and visual expression. Dr. Jaideep Talukdar, Vice-Chancellor, Silicon University, addressed the gathering and encouraged students to pursue photography with curiosity and creativity. Invited guests Dr. Samrat Gowda, IFS, Wildlife Photographer and Nemophilist, and Ms. Sourabha T. Gowda, Wildlife Photographer and Visual Artist, shared their experiences and insights.



Open Sword 2026

The META Academics Cell of SiliconTech, the engineering institute of Silicon University, organized an Open Sword (Silicon's Wing of Oratory Representation and Debate) Session on 'Under Pressure: The Unseen Struggles of Modern Teenagers' on 26 August 2026. With 15 participants, the session encouraged meaningful discussion on academic, social, emotional, and personal pressures faced by teenagers. The session was hosted by Adyasha Anuska Sahoo, evaluated by Sanjana Mohanta, and supported by Diptesh Maharaj and Anjali Panigrahi. Archit Pati and Pratyush Sathpathy were recognized as Best Speakers.



Anti-Ragging Awareness

The META Academics Cell of SiliconTech, organized an Anti-Ragging Awareness Debate on 13 August 2026. The event aimed to sensitize students about the consequences and prevention of ragging and promote a safe, respectful, and inclusive campus environment. Twelve students participated in the debate, conducted in Hindi and English, with each participant given three minutes to present their views. The event was judged by Ms. Rupa Kanungo and Ms. Ipsita Pahi, faculty members at SiliconTech. Priyanshu Das (3rd Year, EEE) secured first position, followed by Archit Pati (2nd Year, CSE) and Mama Bisoi (2nd Year, MCA).



Induction Day 2026

Silicon University organized the Student Induction Program (SIP) 2026–27 from 10–14 August 2026 for newly admitted B.Tech. and IMCA students, in accordance with AICTE guidelines. The program offered academic orientation, campus familiarization, professional development, wellness, innovation, career awareness, anti-ragging awareness, outdoor activities, and mentoring through interactions with faculty, industry experts, and alumni. Continuing this spirit of engagement, the Silicon Students' Council organized the Grand Welcome Ceremony 2026 on 12 September 2026. The event featured student performances, Mr. & Miss. Silicon, special presentations, and felicitation of outstanding student talents, celebrating creativity and community.



Blood Donation Camp

The Eco-Social Club of SiliconTech, the engineering institute of Silicon University, Odisha, in collaboration with Capital Hospital, Bhubaneswar, organized a Blood Donation Camp on 28 September 2026 at the University campus. The camp aimed to promote voluntary blood donation, social responsibility, and community service. Inaugurated by Dr. Ramaprasad Panda, Dean (Student Affairs), the camp witnessed 197 participants, with 183 successfully donating blood, including 175 students and 8 faculty/staff members. Supported by 33 student volunteers and 12 hospital personnel, the initiative provided an opportunity for the University community to contribute meaningfully to society and reaffirmed its commitment to humanitarian service.



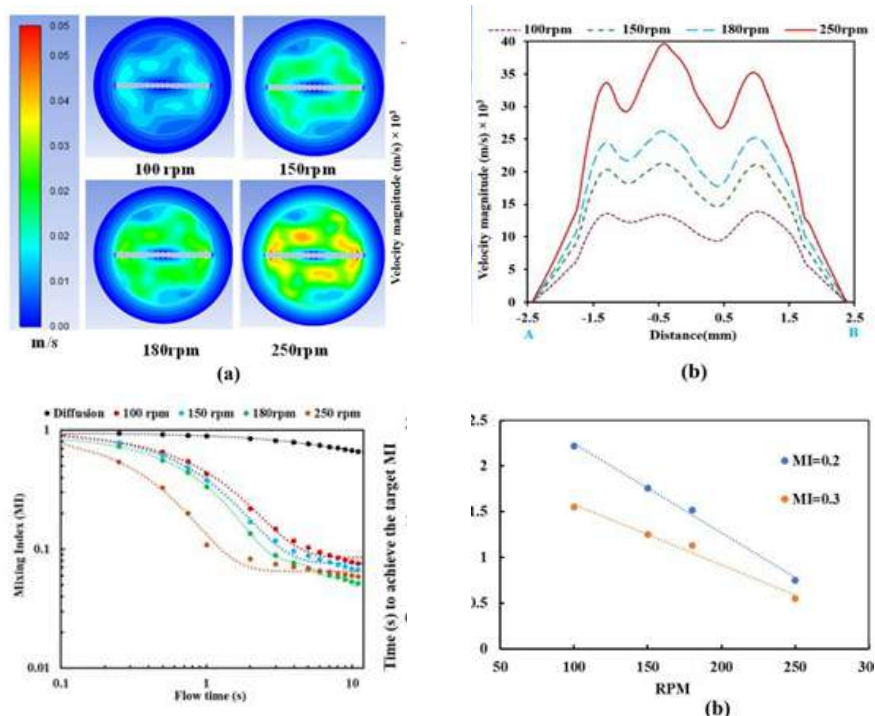
Industrial Visit to Vedanta

The Industry Interface Cell of SiliconTech organized a technical visit to Vedanta-FACOR, Bhadrak, on 25 August 2026 to discuss ongoing power system projects of the Charge Chrome Plant (CCP) and Captive Power Plant (CPP). The visit enabled the delegation to interact with industry teams and gain practical insights into electrical networks and protection systems. Discussions focused on the existing CPP protection scheme and proposed CCP protection relay settings. The visit included field observations and technical meetings with project representatives Mr. Saroj Mohanty and Mr. Dibyasakti Bhuyan. The interaction strengthened industry-academia collaboration and supported the progress of ongoing power system and protection consultancy studies.

Chaotic mixing in a microfluidic confinement via a rotating magnetic microsphere chain

Brief summary of work: This work presents a numerical investigation of mixing in a two-dimensional cylindrical microfluidic well stirred by a rotating magnetic microsphere chain. The study addresses the diffusion-limited mixing encountered at the very low Reynolds numbers characteristic of microfluidic systems. The transient conservation equations for mass, momentum, and species transport were solved in a boundary-fitted coordinate system, and the evolution of tracer concentration was used to characterize mixing. The effects of chain rotational speed and rotational direction were investigated for four rotational speeds, considering both unidirectional rotation and periodic reversal of the chain-rotation direction. Qualitative mixing behaviour was examined using tracer-concentration contours, while a concentration-based Mixing Index (MI) was used to quantify the temporal evolution of homogenization. The results showed that rotation of the magnetic bead chain generates advective flow and vortical structures,

substantially enhancing mixing compared with diffusion alone. Increasing the rotational speed accelerated the early stages of mixing, although the improvement became less pronounced at higher rotational speeds. Periodic reversal of the chain-rotation direction produced stronger and more irregular flow structures and further enhanced mixing. At 180 rpm, the best performance for the investigated reversal strategy was obtained when the direction was switched every one-third of a second. Lagrangian tracking of tracer particles was additionally used to calculate the finite-time Lyapunov exponent, which remained positive and confirmed the presence of chaotic transport. The alternate-direction case exhibited stronger chaotic behaviour than unidirectional rotation, establishing a connection between enhanced trajectory separation and improved mixing. The study demonstrates that controlled rotation and directional reversal of a magnetic bead chain can be used to tune chaotic advection and improve mixing performance in confined microfluidic systems.



Effect of Rotational Speed on Mixing Performance

This research is being conducted by Ms. Subhashree Prusty, Assistant Professor, Department of Electronics & Instrumentation Engineering



MSME Hackathon

The Silicon MSME Incubator participated in MSME Idea Hackathon 6.0, conducted under the Incubation Component of the MSME Innovative Scheme and the MSME Champions Scheme, to promote innovation, entrepreneurship, and the development of technology-driven solutions. A total of 30 innovative ideas were received and evaluated through a structured assessment process. Three committees comprising academicians, industry experts, entrepreneurs, and theme experts reviewed the submissions that were presented on 8 and 12 August 2026. Following the evaluation, 15 promising ideas were shortlisted and forwarded to the MSME Office, New Delhi, for further consideration. Each selected idea is eligible for funding support of up to 15 lakhs to facilitate prototype development, validation, and advancement through the MSME Incubator.



Expert Talk on Entrepreneurship

The Entrepreneurship Development Cell (ED Cell), organized an Expert Talk on Entrepreneurship on 26 September 2026 to create awareness among students about entrepreneurial opportunities, career possibilities, and the journey of becoming an entrepreneur. Mr. Deepak Chaudhury, Founder of Success Leaf, shared insights from his entrepreneurial journey, including his transition from a corporate career to entrepreneurship, and discussed the motivations, challenges, and learning experiences associated with the transition. Prof. Mahendra Prasad Agasty, President, Institution's Innovation Council (IIC), outlined the objectives and achievements of the ED Cell and highlighted its role in fostering an entrepreneurial mindset among students.

EMPLOYEE IN NEWS



Dr. Saroj Kumar Rout



Dr. Jayant Prahraj

SEMICON India 2026 was held in New Delhi from 17–19 September, bringing together over 600 exhibitors from 52 countries. Dr. Saroj Rout and Dr. Jayant Prahraj represented Silicon University at the event, exploring opportunities for VLSI training, research and development (R&D), and industry collaboration. They held discussions with InchFab and the Government of Odisha on establishing microfabrication facilities and engaged with research collaborators Innatera and RIR to explore avenues for future collaboration.



Kumari Anamika

Ms. Kumari Anamika, Assistant Professor, Basic Sciences and Humanities, received the Best Oral Presentation Award at the International Conference on "Recent Innovations in Advanced Materials (ICRAM 26)" held at VIT-AP University from 8–10 July 2026. She presented her interdisciplinary research work titled "Examining the Antibacterial Activity of PVP-Encapsulated Fullerene (PVP-C₆₀) Nanofluids using Molecular Docking and Agar Well Diffusion Techniques" at the hybrid conference.

STUDENT ACHIEVERS



Ishaan Sinha (EEE, 2027) secures an internship at CreditNirvana with a monthly stipend of 2.4 lakhs

Ishaan Sinha, a fourth-year B.Tech. EEE student, has secured an internship as an AI Engineer at CreditNirvana, a Perfios company, with a monthly stipend of ₹2.4 lakhs. He works with the Voice Labs team on enterprise-scale AI systems for the banking and financial service (BFSI) sector. Previously, he served as a Founding Engineer at Unikernel.ai and contributed to the OpenAI Agents SDK, frontier AI research with Google DeepMind-associated researchers, and Composio's open-source Agent Orchestrator project.

Placed in Infosys (Specialist Programmer)-2027 Graduating Batch

Infosys @ 16 LPA

Infosys @ 10 LPA



Ramyak Ray
(CSE)



Padarbinda Mishra
(CSE)



Satyam Sahoo
(CSE)



Kanhaiya Choudhary
(CSE)



Himanshu Shekhar
(CSE)



Jay Dev Das
(CSE)

Practice School (PS) Selectees from 7th Semester B.Tech. 2027 Graduating Batch

3N Performance @ 20K

Jigyasu @ 20K

StratLytics @ 20K



Sai Shradha
Mohanty (CEN)



Abhilash Praharaj
(CST)



Mukti Gouda
(CST)



Jay Dev Das
(CSE)

KFINTECH @ 20K



Kanhaiya Choudhary
(CSE)



Anand Prakash Goyal
(CSE)



Biswaranjan Chakra
(CSE)



Saheb Satya Prakash Sha
(CSE)



Pratyush Majhee
(CSE)



Swayanshu Swain
(CSE)

Kristellar Aerospace @ 20K



Anurag Mishra
(CST)



Alaka Parida
(CSE)



Soumya Dev Nayak
(ECE)



Manish Kumar Jha
(CEN)

PLACEMENT HIGHLIGHTS

SiliconTech's Industry Interface Cell (IICELL) commenced the campus placement drives for the 2027 graduating batch in the second week of June 2026 with **40% of eligible students already placed as of date**. Most of the recruitment drives are being conducted in physical mode, providing students with valuable opportunities for direct interaction with recruiters and participation in the campus selection process. Meanwhile, placement activities for the 2026 graduating batch are also continuing, with **80% of eligible students already placed**, while the results of a few companies are still awaited.

So far, more than 21 companies have visited the campus for the 2027 graduating batch. It includes IT services and product development domain, such as, **3N Performance, Aptus Data Labs, Cognitive View, GyanSys, Haber, Infosys (HackWithInfy & Specialist Programmer), KFINTECH, msg global, P360, PixelCompute, SAP Labs, Sasken, StratLytics, TCS and ZeonAI**. In the VLSI domains, recruitment process with Marquee Semiconductor is currently underway.

Till date, **256 job offers** have been received for the 2027 batch with salary packages ranging from **₹3.46 LPA to ₹35 LPA**.

Practice School Highlights

2027 Graduating Batch

Considering the growing industry demand for extended internship opportunities, the Industry Interface Cell (IICELL) has introduced a policy enabling the students to undertake a one-year internship starting from the 7th semester. This initiative aims to provide students with sustained industry exposure, hands-on experience, and practical learning opportunities, thereby enhancing their technical skills and industry readiness.

- 33 students from the 2027 batch have already been selected to undergo the PS / 1-year internship program.
- 29 students from the 2027 graduating batch have been selected by different companies for doing their Practice School (PS) program in the 7th semester. The selected students have already joined their respective PS stations and they will spend one semester in their work location for the industry internship under the PS program.
- Most of the students selected for the PS program and 1-year internship program will receive a monthly stipend in the range of INR 10K- 240K during their internship period.

The companies who have selected our students for the PS program or 1-year internship includes:

- 3N Performance
- DRDO
- Google Summer of Code
- StratLytics
- AIPNT Technologies
- Epocheye
- Jigyasu
- ZeonAI
- Cognitive View
- KFINTECH
- Kristellar Aerospace
- Concentrix

Pre-Placement Training

The Pre-placement training for the 2028 graduating batch has already started from 14th Aug 2026 in the virtual mode. The students who have enrolled in this course will be trained in aptitude, reasoning, soft skills, and programming skills. As a part of this training program, all students will be provided a dedicated LMS-based platform where they can access practice tests, assignments, and questions asked in an interview and can also participate for different digital internships.

Summer Internship 2026

SiliconTech's Summer Internship Program 2026, held from 25 May 2026 and continued till 4 July 2026, and offered a diverse range of industry-oriented and skill-enhancing courses on different emerging technologies. The program was designed for B.Tech., M.Tech., MCA, IMCA, and M.Sc. Data Science students of 1st, 2nd, and 3rd year, with more focus on hands-on experience under expert guidance. With a blend of online and offline sessions, it ensured both flexibility and engagement, allowing participants to explore cutting-edge tools and technologies. The initiative reflected SiliconTech's commitment to fostering experiential learning, industry readiness, and innovation through expert-led sessions and mentorship from experienced faculty members and industry experts.

SI Highlights 2026*

- 19 Domains
- 34 Programs in blended mode of learning
- 2356 Students benefited
- Around 12% Students to get payback
- 76 External students participated in SI program

**Conducted at Silicon University*

SI Summary- Last 5 Years*

Year	No. of courses offered	No. of Students Registered
2022	25	1575
2023	33	1911
2024	36	2122
2025	32	2392
2026	34	2356



The trainer was amazing and very helpful. We had a company visit too and worked on real time project. The course was good. I had a great learning experience.

Priyambada Dash, B.Tech. CSE, 2028 , CYBER SECURITY (SOC analyst & Ethical Hacking)



The trainers were extremely helpful and approachable, with an engaging teaching style. They shared practical insights into industries, careers, and higher studies while encouraging students to ask questions freely. Their guidance made the internship highly informative and enriching.

Nanda Subhangini Kar, B.Tech. EEE, 2029 , AWS masters and Intro to AWS Data Engineering



I'm grateful for this course and the amazing mentors, which helped me build a strong foundation in AI agents and understand how RAG can be used to develop intelligent applications. I look forward to exploring more opportunities in AI and enhancing my technical skills and career growth

Aryan Ansuman Sahoo , B.Tech. CSE, 2027 , Fundamentals of AI Agents Using RAG 11



The Python with FastAPI course was a valuable learning experience that strengthened my backend development skills. I'm thankful to the mentors for their guidance and look forward to applying these skills in future projects.

Auroshikha Tripathy, B.Tech. CSE, 2027 , Python with FastAPI

Invitation to Grace “SDI BHUBANESWAR @ 5” – Celebrating Five Years of the Permanent Campus

The invitation from the Skill Development Institute (SDI), Bhubaneswar, to attend the celebration of “Five Years of the Permanent Campus” on 20 August 2026 at the Main Campus of SDI Bhubaneswar, Taraboi, Jatni, Odisha. On behalf of Silicon University, Dr Ravi Iyer and Dr Sanjit Kumar Swain attended the programme. Ravi Iyer Sir also share his views as a keynote speaker in one of the technical panel discussion. The celebration was graced by the Chief Secretary, Government of Odisha as the Chief Guest, along with Departmental Secretary, the CEO, National Skill Development Corporation (NSDC), the Director, IIT Bhubaneswar, and other eminent dignitaries from industry, academia and the skilling ecosystem. The intention of the event was to bring together the distinguished dignitaries, industry leaders, academic experts, technical institutions, recruitment partners, alumni and students to celebrate the journey and achievements of SDI Bhubaneswar and to explore opportunities for deeper collaboration in the in the reputed Technical Institute across Odisha in years ahead.



LTM Campus Engagement Program on Salesforce

Silicon University has organized an expert talk titled on ‘A Beginner’s Journey into Salesforce’ on August 14, 2026 (Friday) as part of its Silver Jubilee Industry Talk Series for the final year students and around 100 students attended the session and the main objective of the session was to guide students in understanding evolving career opportunities in the Salesforce domain. The session was anchored by Mr. Rabi Narayan Behera, Director LTM followed by Soumyendra Kumar Mohanty & Binaya Panigrahi to share their views on current demand for the students on Salesforce and CRM transformation professional in the industry. They have shared valuable industry perspectives on Salesforce, and the importance of continuous learning for future professionals.



ALUMNI IN FOCUS



SUBHASIS PRADHAN
PROGRAM MANAGER
DIGITAL BUSINESS, JENOPTIK
B. TECH. (ETC) 2004–2008

Subhasis has over 17 years of experience in Research and Development, with expertise in Artificial Intelligence, Machine Learning, Computer Vision, and Web Development. He currently serves as Program Manager – Digital Business at Jenoptik, a German product company, where he heads the R&D team in India and contributes to scaling up the company's Global Capability Centre (GCC) operations in India. He spent 12 years working in R&D in Germany before relocating to India in late 2023. With extensive international experience in technology and innovation, he remains focused on building high-performing teams and driving digital transformation through emerging technologies.



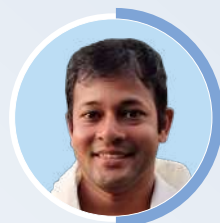
DEBASHISH MISHRA
SAP Program Manager and Finance
Consultant, Accenture
B. Tech. (ETC) 2004–2008

Debashish has over 17 years of experience in SAP Enterprise Consulting, with extensive expertise in SAP implementation for major utility companies in India and across the globe. He currently works with Accenture as an SAP Program Manager and Finance Consultant, contributing to large-scale enterprise transformation and implementation initiatives. His professional experience reflects a strong understanding of SAP solutions, program management, and finance consulting. Beyond his professional pursuits, he enjoys travelling and exploring different cuisines, embracing new experiences and cultures along the way.



ROHIT KUMAR RATHI
Senior Manager
Software Engineering, Salesforce
B. Tech. (IT) 2011–2015

Rohit is an engineering leader at Salesforce with over a decade of experience in software engineering, technology, and people leadership. He leads engineering teams in developing scalable software solutions, strengthening engineering excellence, and fostering a culture of innovation and collaboration. Passionate about mentoring aspiring engineers and leaders, he actively supports professional growth and leadership development. His interests include leveraging Artificial Intelligence and emerging technologies to address complex challenges and create meaningful impact through technology. With a strong focus on innovation, teamwork, and continuous improvement, he continues to contribute to the evolving landscape of technology and engineering leadership.



KHITISH MOHANTY
Head of AI, GPC – APAC Region
B. Tech. (ETC) 2004–2008

Khitish has over 18 years of experience in Data Science, Machine Learning, Natural Language Processing, Computer Vision, and Artificial Intelligence. He currently heads the AI programme and portfolio for GPC across the APAC region, overseeing initiatives in Australia, New Zealand, Indonesia, and China. His professional journey reflects extensive expertise in developing and implementing AI-driven solutions across diverse business environments. In his current leadership role, he focuses on driving AI strategy, innovation, and technology adoption across multiple markets, contributing to the advancement of intelligent and data-driven solutions.

Alumni Desk

Visit our Alumni Portal at <https://alumni.silicon.ac.in/> & register yourself
E-mail: siliconalumni@silicon.ac.in | Contact: +91 9937289499 | Extn: 352/353/354/356/358



Please send your feedback / suggestions to pcell@silicon.ac.in

Compiled and Published by the

Industry Interface Cell
Silicon University
Silicon Hills, Patia, Bhubaneswar, Odisha, India 751024
Ph: +91 9937289499 Extn: 352 / 354 / 356 / 358
Visit us at: www.silicon.ac.in