INTERNATIONAL COLLABORATIONS











INDUSTRY PARTNERS



whatfix

fractal





Eubrics



SUNDER LEADERSH



MR. SATYAM ROYCHOWDHURY Chancellor, Sister Nivedita University



PROF. (DR.) DHRUBAJYOTI CHATTOPADHYA Vice Chancellor, Sister Nivedita University



PROF. SUMAN CHATTERJEE Registrar, Sister Nivedita University

OURSES OFFERED

- Bachelor of Technology (Computer Science & Engineering)
- Bachelor of Technology (Computer Science & Business Systems)
- Bachelor of Technology in Computer Science & Engineering (Artificial Intelligence and Machine Learning)
- Bachelor of Technology in Computer Science & Engineering (Cyber Security)
- Bachelor of Technology in Computer Science & Engineering (Data Science)
- Bachelor of Technology in Computer Science & Engineering (Internet of Things)
- Bachelor of Computer Applications
- Master of Technology (Computer Science & Engineering)
- Master of Computer Applications
- PHD

A REER ROSPECTS

- System Developer
 - Database Administrator
 - Data Warehouse analyst
 - Machine Learning Engineer
 - Data Analytics
 - Data Scientist
- Software Engineer
- Software Developer
- Computer Programmer
- Business Analyst/Business Intelligence
- Information Security Analyst
- Technical Risk Analyst

ADMISSION ENQUIRIES:

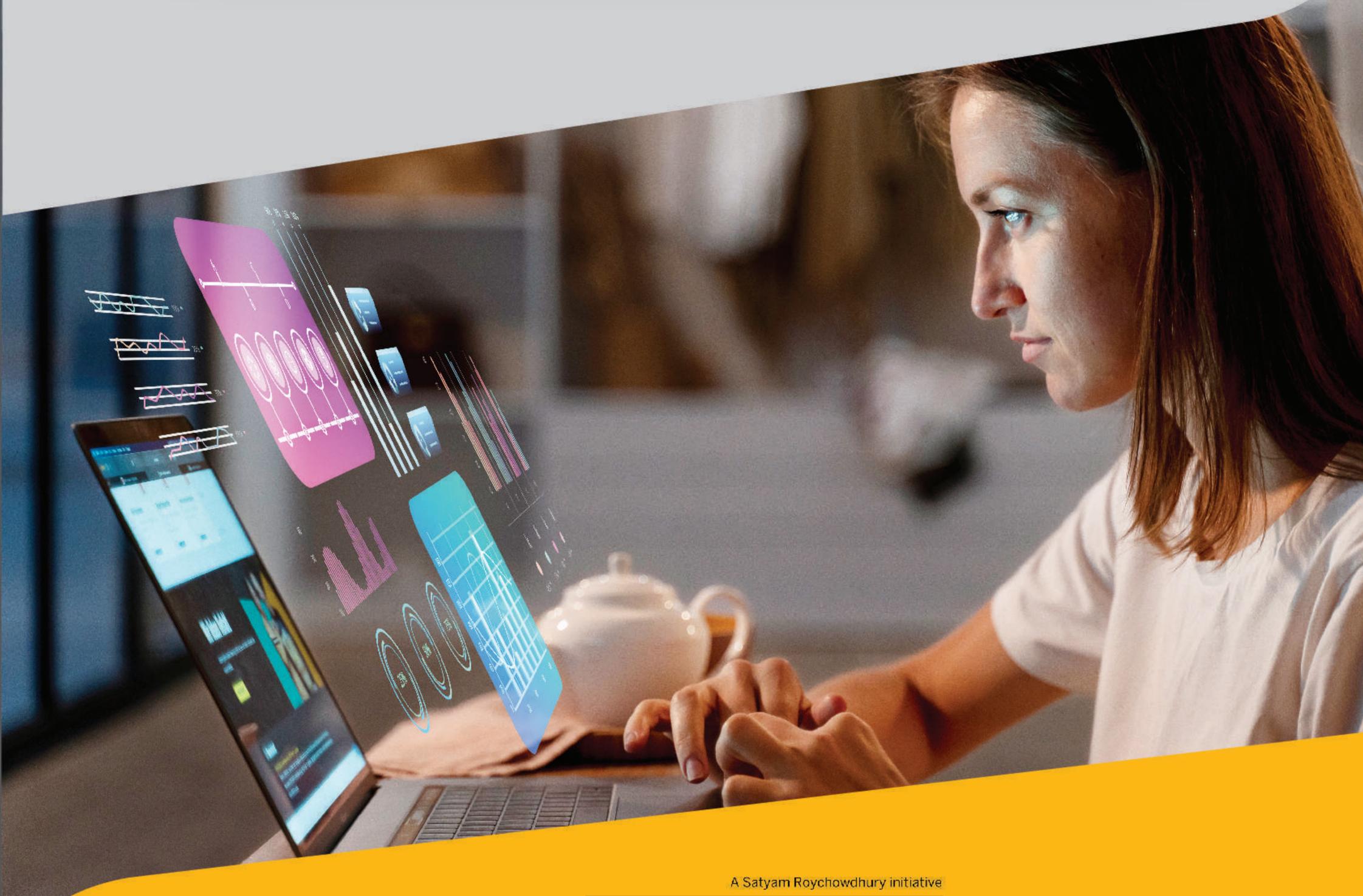
www.snuniv.ac.in

© 1800 2588 155 | +91-75950 44470/71/72/73

1001 21210 DG1

VISIT CAMPUS AT: DG 1/2, New Town, Action Area 1, Kolkata-700156 (Beside Biswa Bangla Gate)

PLACEMENT RECORDS







DEPARTMENT OF

COMPUTER SCIENCE

About the Department

The Department of Computer Science at Sister Nivedita University stands as a beacon of innovation and academic excellence. With a strong commitment to the ideals of NEP 2020, the department offers a comprehensive range of programs including six specialized B.Tech tracks, BCA, MCA, M.Tech, and Ph.D., catering to a vibrant community.

Our academic portfolio is deeply aligned with emerging technologies, covering fields such as Artificial Intelligence, Data Science, Internet of Things (IoT), Cybersecurity, Quantum Computing, and more. Research is the cornerstone of our ethos, with faculty leading ground-breaking work in AI/ML, Natural Language Processing, Blockchain, Bioinformatics, and Cloud Computing.

SNU students consistently excel in competitive examinations like GATE and NET, while many secure prestigious roles at top-tier companies including Microsoft, Amazon, TCS, and IBM, or pursue higher education at premier institutes such as IITs and NITs.

The department fosters a dynamic ecosystem of innovation through active student-run bodies like the Google Developer Student Club and Web3 Club. A culture of hackathons, workshops, and industry collaboration drives practical learning and entrepreneurial think-

By seamlessly integrating academic rigor, cutting-edge research, and strong industry connect, the Department of Computer Science at SNU is nurturing future-ready tech leaders, actively contributing to India's digital transformation.



Professor

Adjunct Professors

Research Scholars

94 Associate Professors

Visiting

Assistant Professors

Academic Instructors



Deep Dey

Md Istebsharul Bari

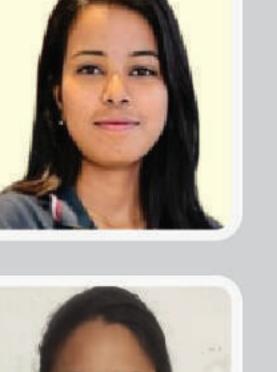
Affan Rahman

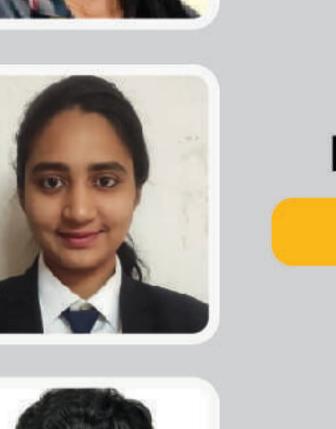


Aisharya Roy

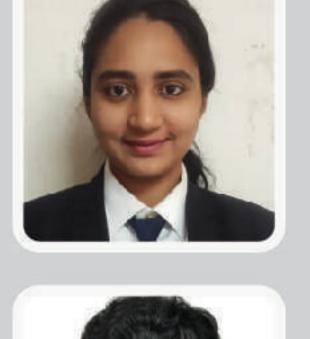


Debalina Shaw

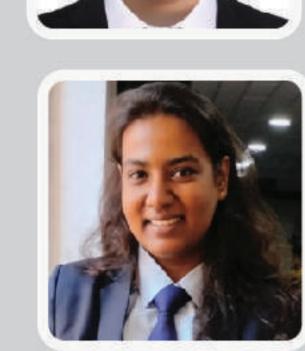




Isha Khanna







Shiwangi Jaiswal

Sreeparna

Roychowdhury

Salesforce

Shivam Basak

Saptendu Kundu

TCS

TCS

Sayantan Maji

Intellipaat Software



Shuddhashil Ganguly

Swarna jha

Fractal Analytics

Rahul Banerjee

Vibhu Pandey

TCS



Sinjan Dhar TCS

Adrija

Bandyopadhyay

Biswarup Roy

Arnab kanti Sarkar

TCS

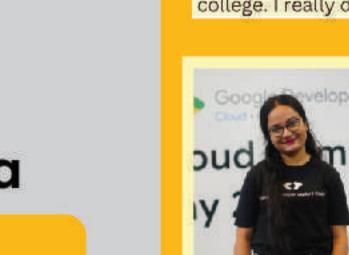


Sohag Das

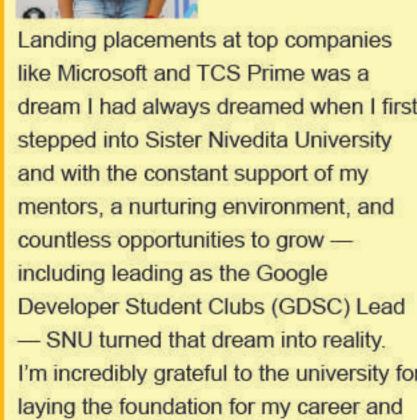


Brajendra Nath Ghosh









omething new, and the next da I took a small step by clearing terviews with two tech giants eloitte and Wipro, which is a "dream come true"

S UCCESS

Placement Cell for making me

around me.

The constant guidance helped me

a lot. They are really responsive

and help every student with

have received offers from EY,

Grant Thornton, Hyland Software

e institute plays a very important role in nurturing you as ar

vidual and your relationship with your peers.

rare of multiple opportunities

or a cyber security student like me & I've more to go. My college e would be nothing without the mentorship of faculties, the helping me take such a big first step. guidance of our esteemed TPO and competitive batchmates.



Batch:2025

to all the dedicated faculties and the exceptional placement team of Sister Nivedita University for their unwavering support and guidance Their invaluable expertise and insightful mentorship have been instrumental in helping me secure wo coveted full-time opportunities with leading tech giants. I remain deeply grateful for the enriching journey that has shaped my

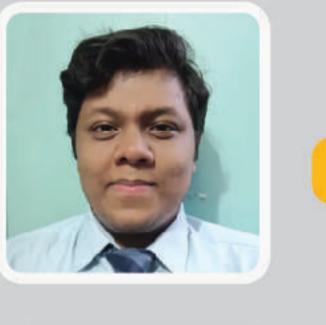
OPPORTUNITIES THAT LAUNCHED THEIR CAREERS



Fractal Analytics



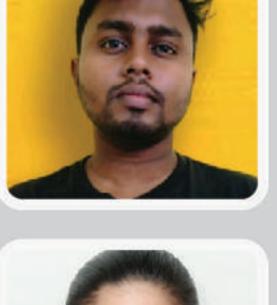
Devkiran Dass

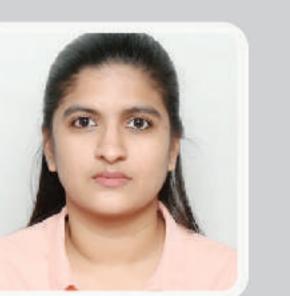


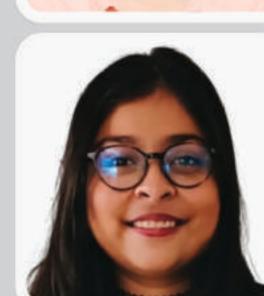






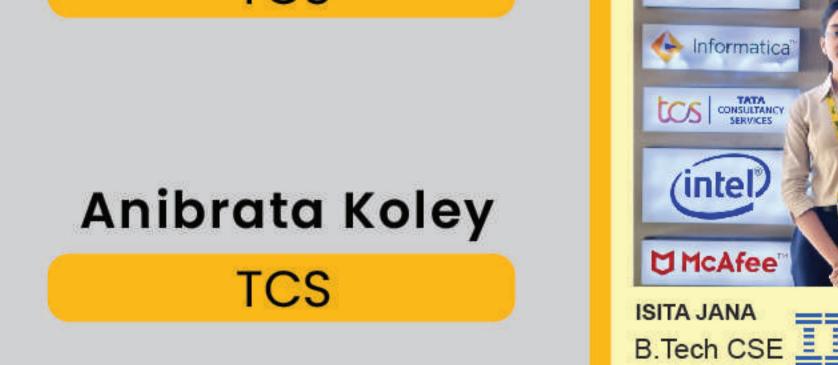








Rishav De TCS







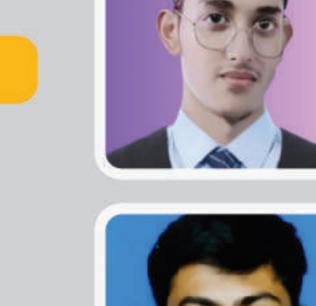
Parag TCS

Souradeep De

AMAZON



Shweta Kapat



Md Shadab TCS



Professors

Academic Support

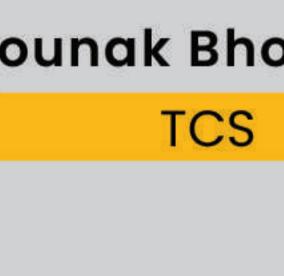
Clinical

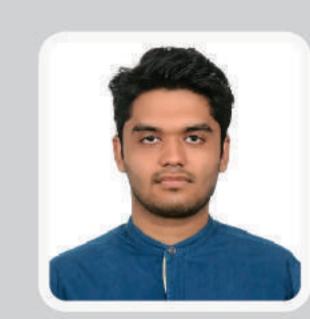
Instructors

Aamrin Islam

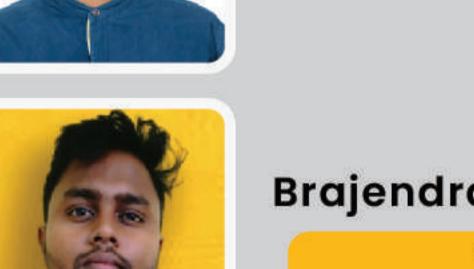


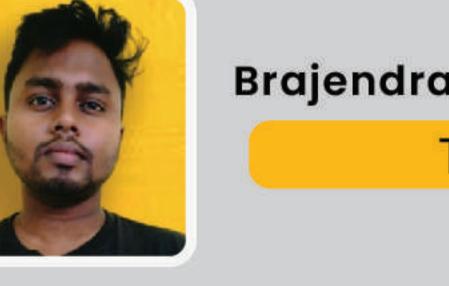






Salesforce





Komal Daga



Ipsha Hazra TCS

