SHRINJITA PAUL

COMPUTER SCIENCE ENGINEER SPECIALIZING IN AI

Phone · Email · GitHub · LinkedIn · Instagram · Website · HackerRank

KEY COMPETENCIES

- Python
- C++
- Java
- C
- DSA
- Flask
- Natural Language Processing
- MongoDB
- MySQL
- Full Stack Development
- Data Analysis
- Generative AI
- Machine Learning
- Deep Learning
- Neural Networks

EDUCATION

SRMIST KTR – B.Tech in Artificial Intelligence	2022-2026
Calcutta Girls's High School, Kolkata (ICSE 2020, ISC 2022)	2008-2022

STUDENT ORGANIZATIONS

TEDxSRMIST	**Associate Lead**	2024-2025
	Content Writer (Social Media Engagement)	2023 -2024
CINTEL's Next-Gen AI	**Technical Member (NLP DOMAIN)**	2023-2024
	Public Relations Member	2023-2024
SRM MUNSOC	**Business Relations & Management**	2022-2024
DIRECTORATE OF ALUMNI AFFAIRS	**Technical Member**	2023-2024

INTERNSHIPS (CERTIFICATES UPLOADED ON LINKEDIN)

COSMIC365	**Associate Intern**	2024
Rupa & Company Limited	**Sales Analyst Intern**	14th June – 13th July 2024

PROJECTS (GitHub Repos)

Audio Transfer using Li-Fi Technology	Carbon Footprint Calculator	Generative AI using Hugging Face, Llama etc
Voting, Lift, Attendance, Business Management	IoT SRS (Smart Room System using RaspberryPi)	Image Captioning
Music Generation using midi files	Data Analysis Projects	Sales Dashboard

COURSE

NPTEL COURSES IN **JAVA**(64%) & **Computer Organisation and Architecture**(60%)

Web Development Course from UDEMY

Machine Learning Course from COURSERA

STTP ON **Building Indigenous Smart Robots for Real World Applications using AI Skills**

HACKATHONS

Quantathon	EY Techathon 23	Coding Ninjas	Codefest 24

REFERENCES

Dr Reshmy AK - Faculty Advisor (Phone or Email)

Dr. Krishnaveni S - Academic Advisor (Phone or Email)

Dr R.Athilakshmi – ML Specialist

Dr. Ramya S – Warden and English Professor