# Sreejita Mukhopadhyay

Portfolio: sreejita.me Github: github.com/Sreejita2407

## SUMMARY

As a Computer Science Engineering (CSE) student, I bring a dynamic blend of technical expertise and creative problem-solving skills to every project. Proficient in graphic design and adept at developing innovative solutions, I thrive in fast-paced environments, consistently delivering high-quality work even under pressure. With a keen eye for detail and a passion for continuous learning, I am committed to driving excellence and achieving impactful results in every endeavor.

## EDUCATION

	Techno Main Salt Lake	Kolkata, India
•	Bachelor of Technology - Computer Science; GPA: 9.22	July 2021 - June 2025
	${\it Courses:} \ {\it Operating Systems, Data Structures, Analysis Of Algorithms, Artificial Intelligence, Courses: Course$	Machine Learning, Networking, Databases

#### Nava Nalanda

Higher Secondary - WBBSE, Biology/Biological Science; Grade: 88

The BSS School

• Secondary - WBBSE, Science; Grade: 91.4

## SKILLS SUMMARY

•	Languages:	C, C++,	Python,	HTML,	JavaScript,	PHP	Bash
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- Frameworks: Django, Flask, NodeJS, Keras
- Tools: Docker, Git, PostgreSQL, MySQL, SQLite
- Platforms: Linux, Web, Windows, Arduino, AWS, GCP, IBM Cloud
- OSs: Windows(11,10,7,8,XP), Linux, Ubuntu, MacOS
- Soft Skills: Leadership, Event Management, Writing, Public Speaking, Time Management

#### EXPERIENCE

IIC TMSL

- Graphic Designer (Full-time)
  - Creative Design Skills: Create visually appealing designs for various projects and events organized by the club.
  - **Problem-Solving Skills**: Addressed feedback to meet project goals and enhance the overall visual appeal of club materials.
  - **Contributions**: I have worked as a graphic designer in IIC for 7 different events. I have worked for the E-Summit of Techno Main Salt Lake. It was a platform for budding entrepreneurs. The posters were made by me and my team with the help of Adobe Illustrator, Canva and Adobe Photoshop.

## Projects

• ScheduleSync - Online Routine Management System (HTML, CSS, Js): I spearheaded the development of an innovative Online Routine Management System, revolutionizing scheduling processes and significantly improving organization-wide efficiency. This user-friendly platform offers intuitive interfaces and customizable features, catering to diverse user needs with ease. By seamlessly integrating calendar functionalities and task tracking capabilities, the system maximizes time management and enhances overall productivity for users. (October '23) — Github

## Achievements

- Achieved runner-up of Intra BPlan Event (Business Pitching) May, 2022
- Bagged third position at EDGE BPlan Event (Business Pitching) July, 2022

## Volunteer Experience

•	Member at Google Developer Student Club, Techno Main Salt Lake As an active member, I have honed my skills and contributed to innovative projects.	Kolkata, India Jan 2019 - Present
•	Graphic Designer at Eclectica TMSL Contributed to the official literary club of Techno Main Salt Lake, for over a year.	Kolkata, India Sep 2022 - Present
•	Dance Member at HKN (Hunar Ka Nawab) I've actively participated & contributed to the vibrant cultural scene of the organization.	Kolkata, India Sep 2022 - Present

Last updated: March 20, 2024

Kolkata, India Apr 2019 - March 2021

Kolkata, India Jan 2009 - March 2019

> Hybrid April 2022 - present