

Saubhik Mallick

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Education

UPES Dehradun, India	July 2022 - June 2026
Bachelor of Technology in CSE – CCVT	CGPA: 7.94 /10.0
Swami Vivekananda Academy	March 2020 - May 2022
CBSE Higher Secondary Certificate	Percentage: 86.6 /100.0
Swami Vivekananda Academy	March 2016 - June 2017
CBSE Secondary School Certificate	Percentage: 69.6 /100.0

Internship

Srijan Social Internship	June 2023 – August 2023
<i>New Mighty Grace Charitable Trust</i>	
<ul style="list-style-type: none">Designed impactful posters and promotional materials for social initiatives.Developed documents and reports for project activities, including donation drives and community outreach programs.Assisted in content writing and editing for awareness campaigns to enhance engagement.	

Biojagat Organosys	February 2025 – April 2025
<i>Web Development</i>	
<ul style="list-style-type: none">Designed impactful posters and promotional materials for social initiatives.Developed documents and reports for project activities, including donation drives and community outreach programs.Assisted in content writing and editing for awareness campaigns to enhance engagement.	

Projects

"Flight booking Website"	03/24-05/24
<ul style="list-style-type: none">Technologies Used – HTML, CSS, JavaScript and Angular.jsDeveloped a comprehensive flight booking website that simplifies travel planning for users. The platform features an intuitive interface for searching and comparing flights from various airlines, allowing users to find optimal options based on their preferences.	
" KRIMTISM (Gaming hub)"	08/24-12/24
<ul style="list-style-type: none">Technologies Used – Java, HTML, CSS, JavaScript, and DynamodbDeployed a scalable three-tier architecture website on the cloud, leveraging AWS services like IAM for secure access management, S3 for efficient storage, and Lambda for serverless computing. The architecture integrates templates for automation and Dynamodb for reliable database management	
"Brain Box AI (Chat Application & Chatbot) "	01/25-04/25
<ul style="list-style-type: none">Technologies Used – Angular.js, React.js, Mern Stack, Redis & Socket.ioThe Brain Box Chat project aims to enhance real-time communication by integrating modern web technologies and AI into a chat application.Utilizing a full-stack environment, along with Redis and Socket.io, the application supports seamless messaging and provides AI-driven functionalities to assist users during conversations, ensuring responsiveness and scalability.	

Skills

Programming languages: C, C++, JS, Python
Cloud Service : AWS, Docker & Jenkins
Soft Skills: Communication, Leadership and Teamwork

Web Technologies: HTML, CSS, Angular.js
Miscellaneous: MySQL, Git, GitHub, Gitlab

Technical Certifications

- AWS Academy Graduate, AWS Academy Cloud Architecting
- AWS Academy Project – Cloud Web Application Builder
- AWS Cloud Practitioner Essentials
- AWS Academy Graduate Introduction to Cloud
- AWS Academy Cloud Security Foundations
- Data Analyst Course – Coursera

Position of Responsibility

Class representative

2022 – 2025

- Elected as Class Representative for multiple semesters, representing a batch of 60+ students.
- Acted as a liaison between faculty and students, facilitating effective communication and resolving academic issues.

Design Team Member, Association of Computer Engineering

2019 - 2020

- Led a team of 4 interns in developing a cloud-based web application during the internship.
- Managed task distribution, tracked progress, and ensured timely and quality project delivery.