ADITI CHAKRABARTY

+91 9330966181 ⋄ Bhadrakali,Hooghly

chakrabartyaditi2002@gmail.com ⋄ linkedin.com/aditi-chakrabarty github.com/Kuroh02

OBJECTIVE

Data-driven frontend developer proficient in C, CSS, Java, Python, React, and JavaScript with technical expertise and passion for innovative web development

EDUCATION

Bachelors in Information Technolgy, Narula Institute of Technology   2021-2025
Relevant Coursework: Operating System,Automata,
Computer Architecture, Data-structures and Algorithm

Pearls of God, CISCE board   2016-2021
ICSE (Percentage)-92.75
ISC (Percentage) -92.85

SKILLS

Technical Skills   C ● Java ● Python ● Html ● CSS ● Javascript ● ReactJS
Soft Skills   Team Work ● Self-Reliance ● Quick Learner ● Analytical Abilities ● Good Communication

EXPERIENCE

Completed AWS fundamental course   May 2023

- Proven track record of meeting organizational goals by leveraging AWS services, resulting in a 30 percent increase in operational efficiency.
- Demonstrated ability to design and implement scalable and fault-tolerant architectures using AWS services, improving system availability by 25
- Familiarity with AWS services such as EC2, S3, RDS, and IAM, enabling efficient deployment and management of cloud resources.

Innovative India Coding Championship   Jan 2017 - Jan 2019
Company Name   *San Francisco, CA*

- Demonstrated strong coding skills and problem-solving abilities in the competitive coding environment.

PROJECTS

Self Portfolio Designed and developed a personal portfolio website using HTML, CSS, and JavaScript. Implemented responsive web design principles, ensuring optimal user experience across various devices. (Try it here)

Spotify Clone Developed a Spotify clone using HTML, CSS, and JavaScript. Implemented responsive design to ensure optimal user experience.

Amazon Nav Bar Developed an Amazon-style navigation bar using HTML, CSS, and JavaScript.Incorporated interactive features such as dropdown menus, search functionality, and dynamic content loading

EXTRA-CURRICULAR ACTIVITIES

- Reading Technical Blogs mentioning the latest advancements in frontend development and data science.
- Attending Tech Meetups and Conferences: I actively participate in tech meetups and conferences . These events provide me with the opportunity to network with industry professionals, learn from experts, and gain insights into the latest trends and innovations.