Suprava Modak

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📍 Kolkata , India   in Suprava Modak

🔗 Portfolio   ○ Suprava Modak

📅 2002/11/15

Profile

Passionate Web Developer and coder with a relentless work ethic, unwavering dedication, and razor-sharp focus on creating seamless user experiences. Committed to pushing boundaries, staying at the forefront of industry trends, and delivering visually stunning and highly functional web applications.

Education

2021 – 2025	**Bachelor of Technology (BTech)** *Institute of Engineering and Management* Computer Science & Engineering (Specialization in IOTCSBT) GPA : 8.1 (till 4th Semester)
2006 – 2021	**High School** *Salt Lake School* Science (PCM) :- ICSE - 93.50% ISC - 88.17%

Technical Skills

Programming Languages — Java, Python • **Curriculum** — OOPS,OS,DBMS • **Interests** — HTML, CSS, Javascript, MySQL

Certifications

Google Hash Code 2022 ⧉
Received a certificate for successfully participating in the first qualification round of Google's Hash Code 2022, a team-based programming competition.

Microsoft Azure Cloud Services ⧉
Completed a comprehensive Coursera course covering the fundamentals of Microsoft Azure, including core cloud concepts, services, and solutions. Gained practical skills in deploying, managing, and securing applications on the Azure platform.

AWS Cloud ⧉
Completed an online non-credit course that provides comprehensive knowledge of Information Technology fundamentals and AWS Cloud services. Key topics including core IT concepts and terminology and overview of cloud computing and its advantages

Data Analysis for Machine Learning ⧉
Completed an online non-credit course focusing on data preprocessing, visualization, and feature engineering techniques essential for machine learning.

Projects

Weather Application
Developed a weather application using HTML, CSS, and JavaScript to dynamically fetch and display temperature, wind speed, and humidity levels for various cities, showcasing proficiency in front-end web development and API integration.

Build Fitness ⧉

Designed and implemented a gym website which is responsive using HTML, CSS, JavaScript having five sections, displaying various diet plans and workout ideas and a showcase of my project demonstrating skills in front-end web development .

E-Shop ⧉

Developed a responsive E-Commerce website using HTML,CSS, Bootstrap and JavaScript having five sections. It displays the offers on garments consisting of a timer showing offer on a garment for limited amount of time.

Hackathons

Kolkata	**Diversion 2K23** Diversion organized by MLH

Courses

2024/01 – 2024/03 India	**Introduction to Programming in C** ⧉ *IIT Kanpur*

Awards

5 star in Java ⧉
Hackerrank

Interests

- Football
- Singing