SUBHAJIT MAHAPATRA

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PROFESSIONAL SUMMARY:

Recent graduate with a passion for web development and a solid foundation in HTML, CSS, and JavaScript. Proven ability to learn quickly, collaborate effectively, and adapt to new technologies.

SKILLS:

✓ LANGUAGES | Java, c++, c , python , JavaScript

FRONTEND DEVELOPMENT:

Framework | Bootstrap , Tailwind css
Library | ReactJS

⊘ Platform | Windows ,Linux

⊘Fluent In | English , Hindi ,Bengali

SOFT Quick witted , Agile leadership, **SKILL** | Public Speaking ,

Team coordination

PROJECTS

ECommerce advance filtering project [Apr 2024 - May 2024]

An eCommerce advance filtering project enhances user experience by allowing customers to narrow down product searches using various criteria such as price, brand, ratings, and features. It involves creating a robust backend to manage filter logic and a responsive frontend interface to display filtered results dynamically.

- Created a functional Amazon web page by leveraging HTML, CSS, and JavaScript technologies. This project involves developing a user-friendly interface with HTML, designing visually appealing layouts with CSS, and implementing dynamic functionalities with JavaScript.
- Gas detection using IOT [Jan 2024 Feb 2024]

IoT-based gas leakage detection uses connected sensors to monitor gases continuously. Sensors send data to the microcontrollers which later transmits it to the user mobile using a gsm module. Anomalies trigger real-time alerts through mobile apps or dashboards, enhancing safety and enabling remote management

CERTIFICATION / INDUSTRIAL TRAINING

Mobile Application Development

EUPHORIA GENX, Kolkata- [Jun 2023 - Aug 2023]

During my time at the organization, I conceptualized, led, and drove the development of a mobile app UI. I built the interface using HTML, CSS, and JavaScript, ensuring a responsive and user-friendly design.

EDUCATION

2021-2024 Institute of Engineering & Management, Kolkata (Bachelor of Computer Application)

Courses : OOPs, Computer Networks, Data Structures, Database Management, Soft Computing, Algorithms, OS.