NEHAL VARMA ALLAM

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OBJECTIVE

Enthusiastic and detail-oriented Computer Science student eager to leverage my skills in software development and machine learning to contribute to innovative technology solutions. With a strong foundation in academic coursework and practical projects, I am keen to apply my knowledge and passion in a challenging role that promotes professional growth and advancement in cutting-edge technologies.

EDUCATION

Bachelor of Technology, Computer Science and Engineering   **Sep 2022 - May 2026**
Vellore Institute of Technology, Vellore, India   **GPA- 8/10**
Telangana Intermediate Board – MPC (Mathematics, Physics, Chemistry)   **May 2022**
Bharathi Junior College, Karimnagar, India   **90.1%**
High School Education (Mathematics, Physics, Chemistry)   **Apr 2020**
Paramitha High School, Karimnagar, India   **GPA- 10/10**

SKILLS

Programming Languages: C, C++, JAVA, Python, JavaScript
Web Technologies: HTML, CSS, Bootstrap, Selenium
Databases: MySQL, DBMS
Frameworks and API: ReactJS
Proficient Topics: Data Structures, Algorithms, Computer Networks, Computer Architecture

PROJECT EXPERIENCE

Personal Portfolio Website   **Mar. 2024 - April. 2024**
- Developed a personal portfolio website using HTML, CSS, Bootstrap, and JavaScript, showcasing my projects, skills, and professional experiences.
- Utilized Bootstrap for responsive design, ensuring the website is mobile-friendly and displays effectively across various devices and screen sizes.
- Incorporated interactive elements using JavaScript, such as dynamic content loading and animations, to engage visitors and demonstrate technical proficiency.
- Launched and actively manage the website, available at My Portfolio, serving as a professional online presence and a resource for potential employers and collaborators.

Product Rating Website Development   **Jan.2024 - Mar.2024**
- Designed and developed an interactive website to facilitate product reviews, focusing on consumer goods like Coke and Pepsi, using HTML, CSS, and JavaScript.
- Implemented user-friendly interfaces allowing users to easily rate products, enhancing the user experience and engagement.
- Optimized website layout and responsiveness using CSS, ensuring compatibility across different devices and browsers.
- Deployed and maintained the website accessible via GitHub Pages at Product Review Website, achieving a user-friendly platform for product comparison and feedback.

CERTIFICATIONS

- Web Development Crash Course certification from Udemy.
- Data Science certification from Internshala.
- Intermediate Machine Learning certification from Kaggle.

POSITION OF RESPONSIBILITY

Member of VIT Photography Club   **Nov.2022- present**