Shahnawaz Hussain

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OBJECTIVE

A motivated and enthusiastic B.Sc. Computer Science student seeking a full-time opportunity in Software Engineering or Web Development. Eager to apply my technical knowledge and hands-on project experience to build efficient, user-friendly applications. I am keen to collaborate with experienced professionals to sharpen my skills and contribute meaningfully to real-world software solutions.

EDUCATION

Atma Ram Sanatan Dharma College , University of Delhi
Bachelor of Science in Computer Science
Currently studying

Sarvodaya co-ed Vidyalaya Sector-8 Rohini , Delhi
Intermediate
May 2023   Percentage: 87.8%

Sarvodaya co-ed Vidyalaya Sector-8 Rohini , Delhi
Matriculation
August 2021   Percentage: 92.2%

ACADEMIC PROJECTS

- **Portfolio Website 2.O (React.js)**
  Created a fully responsive personal portfolio using React and Tailwind CSS, showcasing skills and projects with smooth transitions and modern UI. Backend powered by Node.js, Express, and MongoDB.

- **E-Commerce App – ShopOn**
  Developed the frontend of a modern e-commerce website using HTML, CSS, and JavaScript with responsive design, product listings, and a smooth user experience.

- **Netflix.com Clone**
  Built a visually appealing clone of Netflix using HTML, CSS, and JavaScript, focusing on clean layout and responsiveness.

- **Simon Says Game**
  Created an interactive memory game using HTML, CSS, and JavaScript that challenges users to repeat color sequences with sound and transitions.

- **Random Dog Image Generator**
  Built a dog image generator using the Dog CEO API. Implemented async/await with the Fetch API to display random images on button click.

- **Shah's Company Support Chat**
  Designed a real-time customer support chat UI using HTML, CSS, and JavaScript to simulate live user interactions with clean layout.

- **Portfolio Website 2.O**
  Developed a personal portfolio website using vanilla HTML, CSS, and JavaScript with smooth scrolling and interactive sections like About and Projects.

TECHNICAL SKILLS

Programming Languages: JavaScript, Python, C, C++
Web Development: HTML, CSS, JavaScript, React.js, Tailwind CSS, Node.js, Express.js, MongoDB
Concepts Technologies: Machine Learning, REST APIs, Responsive Design, DOM Manipulation

ACHIEVEMENTS

- **AceHack Hackathon 2025**, participated in a 24-hour hackathon focused on full-stack web development.
- **100 Days of LeetCode**, earned a badge for solving coding problems consistently for 100 consecutive days.
- **PW Skills DSA Certification**, completed a comprehensive DSA course at PW.