AVI SHARMA

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Portfolio - Personal Portfolio

OBJECTIVE.

Enthusiastic Full Stack Developer skilled in the MERN stack (MongoDB, Express.js, React.js, Node.js) with experience in building responsive, scalable web applications. Passionate about writing clean code, integrating APIs, and developing user-focused solutions using modern web technologies. Seeking to grow in a dynamic environment while contributing to innovative software projects.

SKILLS.

Web Technologies: HTML5, CSS3, React.js, Node.js, Express.js.
Databases: MongoDB, Firebase, SQL
Developer Tools: VS Code, Git & GitHub, Postman, Chrome Dev-Tools, NPM, Figma, Render, Vercel.
Programming Languages: JavaScript (Intermediate), C/C++ (Intermediate), Java (Basic).
Libraries & Frameworks: Bootstrap, Tailwind CSS, jQuery, Redux, Chart.js.

INTERSHIPS/EXPERIENCE.

1. Zidio Development – Full Stack Developer Intern   07/2025-09/2025
- Developed and maintained responsive 2 Full stack projects EAP and Blogging Website.   *(Remote)*
- Handled Full Frontend backend integration and Deployment of the projects.
- Enhanced performance and Authentication with Admin Dashboard.

2. AICTE - Web Development Intern   05/2025 – 07/2025
- Developed and maintained responsive front-end interfaces using HTML, CSS, JavaScript.   *(Remote)*
- Assisted in the integration of APIs and improved UI/UX design for client-facing applications.
- Enhanced performance and cross-browser compatibility of existing components.

PROJECTS.

1. AniGhar E-Commerce Platform (live: Anighar.in)
   MERN Stack (MongoDB, Express.js, React.js, Node.js)
- Designed and developed a full-featured e-commerce website with product listing, user authentication, and secure payment integration.
- Implemented backend REST APIs for order management, cart operations, and store data.
- Deployed scalable front-end and back-end services for seamless user experience across devices.
- Managed development, deployment, and troubleshooting independently.

2. Heart Disease Prediction Website (Demo: Website Link)   02/2025-04/2025
   Tech Stack: Python, Flask, MERN stack, GitHub   *Group*
- Developed a web-based application that predicts the risk of heart disease using machine learning algorithms.
- Designed a responsive frontend and backend**.**
- Deployed the application for real-time use and testing on local servers.

3. EAP Project (Demo: Website Link)   06/2025-07/2025
- Designed and developed a responsive frontend interface with modern UI/UX principles.   *Individual*
- Built reusable components and implemented smooth navigation.
- Integrated backend services with RESTful APIs to handle data flow efficiently.
- Deployed frontend on Vercel and backend on Render.

EDUCATION.

- Currently Pursuing Bachelor of Technology in Computer Science and Engineering at Invertis University, Bareilly (2022-2026)
- Completed Senior Secondary(12th) in 2021 from Vatsalya Public School.
- Completed Higher Secondary(10th) in 2019 from Nibodhita Vidhya Mandir.

LEADERSHIP and AWARDS.

- Led a team of 4 members in developing a web-based application that predicts the risk of heart disease.
- Solved total 250+ problems on Coding Platforms like Leet-Code, Stack Overflow, Hacker Rank

CERTIFICATION.

- **Acmegrade Development -** Full stack Development Training