ARMAN UL HAQ

♦ Bangalore, India

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SUMMARY

Frontend Developer skilled in building responsive, high-performance web applications using React.js, Tailwind CSS, and modern UI libraries. Strong focus on clean code, intuitive user experience, and scalable frontend architectures. Committed to continuous learning and delivering impactful digital products.

EDUCATION

Bachelor of Computer Science, Vellore Institute of Technology (VIT)

2020 - 2024

CGPA: 8.9/10

TECHNICAL SKILLS

• Languages: JavaScript, Java, Python

• Frontend Technologies: HTML, CSS, React.js, Tailwind CSS, Shadon UI, Bootstrap

• Backend & Databases: Node.js, Express.js, MySQL, MongoDB

• Version Control: Git, GitHub

• Tools & Deployment: Vite, NPM, Vercel, Netlify

• Design & Collaboration: Figma, Agile, Scrum

PROJECT EXPERIENCE

Modern Grocery Shopping Application [Link]:

- Designed a full-stack e-commerce platform using the MERN stack, featuring secure JWT-based authentication, Stripe-powered payments, and scalable data handling.
- Built the frontend using React 19, React Router v7, and Tailwind CSS v4, leveraging Vite for lightning-fast performance.
- Engineered a backend with Express.js 5.1 and MongoDB, incorporating bcrypt encryption and secure cookie handling.
- Integrated Cloudinary for product image management and ensured mobile-first, accessible design.

Restaurant Web Application [Link]:

- Built a modern, responsive restaurant site using **React** and **Vite**.
- Implemented structured UI sections for menu, chef intro, and gallery with responsive layout.
- Ensured seamless navigation and performance across devices with modular components.

Sushimanoo - Japanese Sushi Website [Link]:

- Delivered a fully responsive site using **HTML**, **CSS**, and **JavaScript**.
- Enhanced UX with AOS-powered scroll animations and engaging visual sections.
- Optimized layout for mobile and desktop with best frontend practices.

Portfolio Website [Link]:

- Built a professional portfolio with React, shadcn/ui, and Tailwind CSS, deployed via Vercel.
- Highlighted key projects using animations and reusable components.
- Focused on production-ready component design and clean UI architecture.

CERTIFICATIONS

- CS50x Introduction to Computer Science by Harvard University
- Google's UX Design Certificate
- Meta's React Course