

Hasaan Azeem

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Summary — Full Stack Developer skilled in the MERN stack (MongoDB, Express.js, React.js, Node.js) with hands-on experience in building responsive, scalable web applications. Proficient in **REST APIs, authentication, and CRUD operations**, with strong knowledge of frontend optimization, backend services, and database management. Familiar with **Agile/Scrum workflows**, Git based version control, and deployment on **Netlify/Render**, delivering high-performance and maintainable solutions.

Skills

Frontend React, HTML, CSS, JavaScript, Tailwind CSS, Bootstrap
Backend Node.js, Express.js, MongoDB, Firebase
Languages C, C++, dart

Mobile Flutter
AI/ML Python, Pandas, NumPy, TensorFlow (beginner)
Others Three.js, GSAP, Framer Motion, REST API

Experience

AidBloom – Charity Web App

March - 2025

Full-stack Developer

- Built a responsive donation management platform using HTML, CSS, JavaScript, and Bootstrap, ensuring compatibility across 100% of tested devices and browsers.
- Developed backend functionality with ASP.NET and MySQL to handle donor registrations, automate payment processing, and securely store records for 1,000+ transactions.
- Designed and implemented a clean, intuitive UI, reducing user onboarding time by 30% and increasing completed donations by 20%.
- Optimized database queries, **reducing page load** times by 25% and improving platform performance during peak usage.
- Developed backend services, including authentication and transaction management (later adapted to **Node.js/Express.js** for scalability)
- Utilized **Git for version control** and collaborated with team members on feature development.

Personal Portfolio Website

Sep - 2025

Full-Stack Developer

- Built a responsive, mobile-first portfolio using **React.js** and **Tailwind CSS**, optimized for **95+ Lighthouse performance scores**.
- Integrated **smooth animations and transitions using GSAP and Framer Motion**, enhancing interactivity and improving recruiter engagement time by **40%**.
- Implemented dynamic project filtering, image previews, and scroll-triggered effects to showcase work with an engaging user experience.
- Deployed online with optimized SEO and accessibility, ensuring fast load times and visibility across devices.

Education

University of Gujrat – Gujrat, Pakistan (UOG)

2022-present

Bachelor of Technology in Computer Science Engineering

CGPA: 3.09

Awards and Achievements

Introduction to Front – End Development (Meta – Coursera)

March - 2025

- Responsive Web Design · Front-End Development · JavaScript · Web Design

Programming with JavaScript (Meta – Coursera)

March - 2025

- JavaScript · Web Design · Node.js · Full-Stack Development · Web Development

SQL For Data Science (University of California, Davis – Coursera)

May - 2025

- JavaScript · Web Design · Node.js · Full-Stack Development · Web Development

Projects

Bayaan Portfolio Website

July - 2025

- Developed a responsive, mobile-first portfolio using HTML, CSS, JS achieving 95+ Lighthouse performance scores.
- Showcased projects with smooth scroll animations, image previews, and filterable categories, improving recruiter engagement time by 40%.