

Zohaib Karamat

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♦ [Portfolio](#) ♦ [LinkedIn](#) ♦ [Github](#)

OBJECTIVE

Motivated Software Engineering student seeking a challenging and rewarding role to apply and expand full-stack development skills, contribute to impactful projects, and grow into a professional software engineer.

EDUCATION

BS in Software Engineering, Superior University

2022-2026

SKILLS

Languages C++, JavaScript, Python

Technical Skills HTML, CSS, React JS, Node.js, Express.js, MongoDB, Next.js, Tailwind CSS

Experience

Web Dev Intern

Jun 2025 – Aug 2025

Global Study Expertz

Lahore, Pakistan

- Developed and maintained web applications using the MERN stack.
- Built responsive UIs and integrated APIs for seamless user experiences.
- Optimized performance and ensured cross-browser compatibility.

PROJECTS

UserHub – MERN Stack (React, Node.js, Express, MongoDB). Built a full-stack user management system with complete CRUD functionality, featuring real-time form validation, toast notifications, confirmation dialogs, and secure error handling. Designed a modern, responsive UI with smooth animations, while developing RESTful APIs using Express.js and Mongoose for efficient and secure database operations. Live Demo: [View](#)

React Portfolio Website – React.js, Tailwind CSS, EmailJS, Vercel. Developed a modern, fully responsive portfolio website using React.js and Tailwind CSS to showcase my projects and achievements. Integrated **EmailJS** to handle contact form submissions and deliver messages directly to email without a backend. Designed with reusable components, smooth animations, and a mobile-first approach, and deployed on **Vercel** for optimized performance and fast global access. Live Demo: [View](#)

Interview Conductor – Next.js, Tailwind CSS, Vercel. Built a web application using Next.js and Tailwind CSS that conducts MERN stack interview quizzes, evaluates answers, and provides feedback with learning resources and recommendations. Deployed on **Vercel** for seamless access. Currently frontend-focused, with planned integration of

Node.js, Express.js, and MongoDB to enable backend functionality such as question storage, candidate tracking, and result management. Live Demo: [View](#)

Netflix Clone – HTML, CSS, Vercel. Developed a pixel-perfect, fully responsive Netflix landing page using HTML5, CSS3, and modern CSS Grid/Flexbox. Designed with a mobile-first approach, incorporating smooth animations and cross-browser compatibility to ensure seamless performance on all devices. Optimized images and CSS for fast load times, resulting in an enhanced user experience. Live Demo: [Visit Repo](#)

Little Momo - Flutter & Firebase. Created a cross-platform mobile application with full CRUD functionality using Firebase Firestore. Designed an intuitive UI with real-time data synchronization, significantly improving usability and responsiveness for end-users.

ACHIEVEMENTS & CERTIFICATIONS

- Certificate in Mobile App Development - NAVTTC.
- Certificate in SQL - Sololearn.

INTERESTS

Web application development, mobile app development, UI/UX design, cloud technologies, API development, database optimization, open-source contributions, and continuous learning in modern JavaScript frameworks.