

ZAINA EJAZ

FULL STACK ENGINEER

CONTACT

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- Lahore, Pakistan

SKILLS

- HTML5, CSS3
- (Tailwindcss, bootstrap)
- Javascript (Vanilla JS, JS ES6)
- Reactjs (Redux toolkit, advanced routing etc)
- Supabase (Auth) Node.js,
- Express.js, MongoDB
- Database (MySQL, SQL)
- Server)
- GIT (GitHub)
- Deployment (Netlify, Vercel)
- Java (J2EE, J2SE, core java)
- Miscellaneous (C++/DSA/Java/JS/Python)
- Interpersonal (Critical thinking, problem solving)

LANGUAGES

- English (Fluent)
- Urdu (Native)
- Turkish (Basic)

AWARDS

- Received a certificate for participating in coding competitions held at PUCIT



PROFILE

- I am a passionate and skilled front-end developer specializing in React.js. With a strong foundation in building responsive and dynamic web applications using React.js, Tailwind CSS, and HTML, I take pride in creating user-friendly interfaces and stunning websites that provide seamless user experiences. I have a strong ability to convert any design format, including Figma, into functional React components.



PROJECTS

Helpify (Final Year Project)

- Developed Helpify, an on-demand labor service marketplace enabling real-time price negotiation and emergency service prioritization. Engineered the platform using the **PERN stack (PostgreSQL, Express.js, React.js, Node.js)** for enhanced scalability and performance.
- Designed and implemented the frontend using React.js to deliver an intuitive and user-friendly interface. Integrated real-time communication via Socket.io to enable seamless interactions between service providers and customers.

Z's Expense Tracker

- Created a full-stack expense tracker application using React.js for the frontend, Supabase for the database, and React Query/Redux for state management.
- The application allows users to efficiently manage their expenses through a clean and user-friendly interface.

MovieShow Case

- Built a dynamic and interactive movie browsing platform that provides users with the latest movie information. By selecting a movie, users can access detailed information, enhancing their browsing experience.
- The website is built using Vanilla JavaScript and Bootstrap.

Festava Live

- Implemented an interactive website that provided information about upcoming music concerts featuring fictional artists. The platform was built using HTML, CSS, Bootstrap, and JavaScript to deliver visually appealing user experience.
- It included features such as an event schedule for upcoming concerts and a gallery that showcased past performances. The project demonstrated skills in front-end development, responsive design, and interactive web interfaces



EDUCATION

Bachelor of Science in Information Technology	2021 - 2025
University Of Punjab (PUCIT/FCIT)	3.2 CGPA