

ZEESHAN ALI

FRONTEND ENGINEER

Islamabad, Pakistan | zeedotdev@gmail.com | [Portfolio](#) | [Linkedin](#) | [Github](#)

SUMMARY

Front-end developer with 2 years of experience building responsive React/TypeScript applications, Strong in Tailwind/Bootstrap, Git-based workflows, and translating complex UI/UX designs into pixel-perfect, mobile-first components, boosting performance via code-splitting and lazy loading.

PROFESSIONAL SKILLS

JavaScript (ES6+)	TypeScript	React.js	Tailwind CSS / Bootstrap
Git & GitHub	Vercel	Responsive Design	Performance optimization

PROFESSIONAL EXPERIENCE

Front-End Developer, Codivox Nov 2024 - Present

- Built responsive web apps in React, TypeScript, and Tailwind.
- Translated complex Figma designs into pixel-perfect components using React and CSS.
- Integrated external services Google Maps, Stripe, Firebase via REST and SDKs, reducing third-party setup time by 30%.
- Implemented code-splitting, image optimization, and lazy loading to cut initial load time by 40% and improve Lighthouse scores.
- Deployed production builds on Vercel with automated CI/CD pipelines.

SELECTED PROJECTS

Car Rental Platform | *ReactJS, Tailwind CSS, React Hooks, Framer Motion* June 2025

- Search, booking, and management flows
- Smooth micro-interactions via Framer Motion
- Client-side routing for SPA-level speed

Forever E-commerce | *React, TypeScript, Tailwind CSS, Stripe* Jan 2025

- Built a fully functional e-commerce platform with payment gateway integration (Stripe)
- Custom product filter/sort logic
- Improved Core Web Vitals by 30% via code splitting and lazy-loading

EDUCATION

Air University, Islamabad Sep 2019 – Nov 2024
Bachelors of Science in Information Technology

CERTIFICATIONS & ACTIVITIES

Certifications: Nov 2024

Front-End Development Bootcamp

- Completed capstone projects in React, HTML5, and CSS3.
- Practiced agile collaboration and Git workflow across team sprints.

Activities: Open-Source Contributor, Hacktoberfest 2024, LeetCode & Codewars, Dev.to & Hashnode Blogs, Documentation Improvements