

Arsal Zahid

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Professional Summary

Front-End / Full-Stack Software Engineer with 2+ years of experience building production web applications with React.js, Next.js, Vue.js, and Node.js. Skilled in translating Figma designs into pixel-perfect, responsive interfaces, optimizing client-side performance, and managing state with Redux/Vuex. Experience mentoring junior engineers and leading code-quality reviews. Currently pursuing an MS in Computer Science.

Technical Skills

Languages & Core: JavaScript (ES6+), TypeScript, HTML5, CSS3, SQL

Frameworks & Libraries: React.js, Next.js, Vue.js, Nuxt.js, Vuex, Redux, Express.js, Node.js, Electron.js

Tools & Practices: Git, GitHub, REST APIs, Figma-to-Code, Responsive Design, Agile/Scrum, Code Review, MongoDB

Soft Skills: Team Leadership & Mentoring, Cross-Functional Collaboration, Time Management, Problem-Solving

Professional Experience

Software Engineer

Dec 2024 – Present

Sambeel (Remote)

- Built e-commerce front-ends with React.js and Next.js, delivering product discovery, cart, and checkout flows used by over 10,000 customers monthly.
- Implemented client-side routing and server-side rendering (SSR) via Next.js API routes, reducing page-load times by 25% and improving Core Web Vitals scores.
- Developed localized product-recommendation features to increase on-site user engagement and checkout conversion rates.

Front End Developer

Oct 2024 – Aug 2025

Vordx Technologies (Onsite)

- Converted high-fidelity Figma designs into pixel-perfect, responsive UIs using React.js, Vue.js, Next.js, and TypeScript across 30+ production modules.
- Established and enforced front-end code-quality standards (ESLint, Prettier, code review checklists), decreasing production bugs by 15%.
- Led technical architecture reviews and mentored a team of 3 engineering interns, improving onboarding workflows and code consistency.

Associate Software Engineer

Jul 2024 – Sep 2024

Programmer Force (Onsite)

- Maintained and extended high-traffic web interfaces using Vue.js and Vuetify, ensuring cross-browser capability and strict design system consistency.
- Centralized application global state management with Vuex, eliminating redundant REST API calls and data-synchronization bugs.

MERN Stack Intern

May 2023 – Aug 2023

Augmentoria (Remote)

- Built full-stack application features using MongoDB, Express.js, React.js, and Node.js (MERN stack).
- Implemented global state management with Redux and built asynchronous CRUD workflows connected to back-end REST APIs.

Projects

Sambeel Marketplace

Multi-Category E-commerce Platform

Engineered a modern web marketplace featuring secure Stripe checkouts, dynamic category search filtering, and optimized mobile-first layouts built for frictionless user purchase journeys.

AiTurnOut

AI-Powered SEO SaaS Platform

Built a responsive SaaS application workflow integrating tools for text humanizing, content detection, schema markup generation, and rapid API-driven text optimization utilities.

Personal Portfolio

A clean collection of personal engineering projects, interactive web applications, live dashboards, and source code repositories available at: arsal-portfolio-beryl.vercel.app.

Education

MS in Computer Science

2026 – Present

University of Management and Technology, Lahore

BS in Software Engineering

2020 – 2024

University of Management and Technology, Lahore — Coursework: Android Development & Web App Development