

Naveed Azhar

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Profile

Computer Science graduate with a passion for building thoughtful software. I enjoy refining the small details that make products intuitive, contributing to open source, and turning ideas into polished experiences that people genuinely enjoy using. Constantly learning, experimenting, and building products from the ground up.

Education

Bachelor of Science in Computer Science

University of Sahiwal

2022 – 2026

CGPA: **3.96** / **4.00**

Professional Experience

Frontend Developer & UI/UX Designer

MyriadCode

Aug 2025 – Nov 2025

Remote

- Developed responsive and production-ready web interfaces using Vue.js, Nuxt, JavaScript, and Tailwind CSS.
- Integrated REST APIs, optimized frontend performance, and improved user experience across multiple products.
- Contributed to production applications including Socioaide, Talktrove, and Seotrove while collaborating with cross-functional teams.

Frontend Engineer (Intern)

Digital Perception

Feb 2026 – May 2026

On-Site

- Built reusable frontend components using Vue.js, Nuxt, and TypeScript.
- Worked within production codebases, debugging issues, implementing features, and following modern frontend development practices.
- Collaborated with senior engineers to improve maintainability, component architecture, and code quality.

Selected Projects

fylepad (Vue, TypeScript, Tauri, SQLite, TipTap)

300+ GitHub Stars

- Built a privacy-first intelligent writing workspace for note-taking and personal knowledge management with Markdown, diagrams, AI assistance, and local-first storage.
- Designed a cross-platform architecture supporting desktop, browser, and cloud modes while maintaining a consistent user experience.

Yuubin (React, Supabase, Tailwind CSS)

Product Hunt #8

- Created a mindful messaging platform where digital letters are delivered after 24 hours, recreating the experience of traditional mail.
- Selected as one of 20 builders for Peerlist's THINK . BUILD . HACK program from hundreds of applicants.

Rekhta Downloader (Next.js, TypeScript)

Open Source

- Reverse-engineered Rekhta's tile-based rendering system to reconstruct complete book pages and generate downloadable PDFs.
- Developed an open-source preservation tool enabling offline reading of thousands of Urdu books.

Ozan (Flutter, SQLite, Markdown)

70+ GitHub Stars

- Developed an open-source personal knowledge base and journaling application, providing a lightweight alternative to Obsidian and Notion.

Achievements

- Secured **1st Position** in the **BS Computer Science batch** with a **3.96/4.00 CGPA**.
- Built open-source software with over **480+ GitHub stars** across multiple repositories.
- Ranked **#8 Product of the Day** on Product Hunt with **Yuubin**.

Skills

Programming: JavaScript, TypeScript, SQL, HTML, CSS

Frontend: React, Next.js, Vue.js, Nuxt, Tailwind CSS, UnoCSS

Backend: Node.js, Hono, Drizzle ORM, REST APIs, PostgreSQL, SQLite

Cross Platform: Tauri, Flutter

Tools: Git, GitHub, GitHub Actions, Docker, Linux, Figma