

I am a dedicated and versatile full-stack software engineer based in Karachi, Pakistan, with a passion for creating exceptional web experiences, optimizing systems, and delivering reliable applications. With a strong foundation in various programming languages and a diverse skill set, I have played a pivotal role in developing innovative solutions and achieving tangible results in my career.

Work Experience

Full-Stack Developer

TajirXpress

July 2023 – Present

Karachi, Pakistan

- Developed a fully functional e-commerce store from scratch using Next.js for the front end and Supabase as the backend, enabling seamless online shopping.
- Enhanced team productivity and collaboration, resulting in timely project delivery and high-quality design and data entry.
- Led the end-to-end development of the e-commerce platform, including front-end and back-end implementation.
- Performed SEO optimization tasks, including keyword research, on-page SEO, and performance improvements to achieve a Lighthouse score of 90+.
- Collaborated closely with the UI/UX designer to implement responsive and user-friendly design elements.

Full-Stack Developer

Nonari Brothers

April 2023 - June 2023

Karachi, Pakistan

- Created a seamless user experience for customers seeking assistance with household and automotive issues
- Improved customer access to essential services, resulting in up to 25% increase in user.
- Create frontend and use firebase as backend and connected both allowing for real-time data updates and efficient service provider matching.
- Implemented user authentication and authorization features to enhance data security and user privacy.

Full-Stack Developer

AL-Quddus Geysers

Feb 2023 - April 2023

Karachi, Pakistan

- Developed a Next.js and Supabase-powered e-commerce platform for a geyser company, ensuring seamless user experiences with ISR and SSR.
- Collaborated with UI/UX designers to create a user-friendly interface, optimizing it for SEO and achieving exceptional Lighthouse scores (90+ for desktop, 80+ for mobile).
- Implemented features for real-time data updates and efficient service provider matching, enhancing the company's online presence and accessibility to customers.

Technologies and Languages

- Languages: HTML, CSS, JavaScript, C++, Dart, Java, Python.

- Technologies: Postgres, Firebase, Supabase, Git, Figma, Ionic, Linux, MongoDB, Next.js, React, Flutter, Node.js, Express, Redux Toolkit, Postman, Arduino, Blender.
- Other: Frontend, Backend, Full-Stack, Database.

Education

- **B.Eng. Software Engineering**, Virtual University of Pakistan, Pakistan. **2021 – 2025**

Certifications

- Google Professional Cybersecurity Course (8 Course, 6 Month)
- Free Code Camp Backend Dev and Api (300 Hours)
- Google IT Support, Coursera
- Google Flutter, Workshop
- ANZ Cybersecurity Management Virtual experience program
- Google Python, Coursera

Projects

- Blogging Platform: <https://blogy-platform.netlify.app/> (React, PWA, Full-Stack, Solo)
- Weather Station: <https://neowweatherstation.netlify.app/> (React, Mobile, PWA, Solo)
- Link Shortener: <https://simple-url.netlify.app/> (React, PWA, Solo)
- Ecommerce Store: <https://tajirxpress.com/> (Team, Next.js, Real-World)