

Muhammad Waqas Anjum

+92-308-0425989 | mr.waqasjafri@gmail.com | linkedin.com/in/muhammadwaqas-anjum | Portfolio

PROFESSIONAL SUMMARY

Full Stack Developer specializing in React.js, Node.js, and NestJS with hands-on experience building AI-powered SaaS products and government web platforms. Currently developing and deploying features for TNAai (AI SaaS with RAG), FAB Pakistan (frequency allocation portal), and Prop-Log (property management) with focus on scalable, secure, production-ready applications.

TECHNICAL SKILLS

Languages: JavaScript, TypeScript, SQL

Frontend: React.js (Vite), Redux, Tailwind CSS, Material-UI, Responsive Design

Backend: Node.js, NestJS, Express.js, REST APIs, GraphQL, Socket.io

Databases: MongoDB, PostgreSQL, MySQL, Prisma ORM

Cloud & DevOps: Azure, AWS (EC2, S3, IAM), GitHub Actions

Practices: RBAC, Authentication (OTP, JWT, OAuth)

PROFESSIONAL EXPERIENCE

Full Stack Developer

Softoo Technologies

February 2026 – Present

Islamabad, Pakistan

- Actively developing and deploying features for TNAai (AI SaaS), FAB Pakistan (government portal), and Prop-Log (property management) in production
- Built and deployed scalable backend services using NestJS with REST APIs, authentication systems, and RBAC
- Developed responsive React.js frontends with real-time features, analytics dashboards, and cloud integrations
- Deployed AI features including RAG-based chat, prompt engineering workflows, and Azure OpenAI integrations

Full Stack Developer Intern

Softoo Technologies

October 2025 – January 2026

Islamabad, Pakistan

- Contributed to full-stack applications with responsive design, MongoDB integration, and agile development practices

Back End Developer

DevelopersHub Corporation

August 2024 – October 2024

Remote

- Developed RESTful APIs and optimized database performance for web applications

PROJECTS

TNAai - AI SaaS Platform

- | NestJS, React, Azure OpenAI, Prisma, PostgreSQL Dec 2025 – Present
- Building and deploying AI-powered SaaS with RAG for document-based chat in production serving active users
 - Developing real-time messaging, activity logging, AI feedback, and analytics dashboards with PDF/CSV export

FAB Pakistan - Frequency Allocation Board

- | NestJS, React, PostgreSQL Nov 2025 – Present
- Building backend services for Pakistan's official government portal processing live applications in production
 - Developing REST APIs for frequency assignments with multi-level approval workflows (40% faster response times)

Prop-Log - Property Management Platform

- | NestJS, React, MongoDB, CI/CD Nov 2025 – Present
- Developing property listing modules with authentication and automated CI/CD pipelines
 - Building RESTful APIs managing active property listings in production

EDUCATION

Minhaj University Lahore

Bachelor of Science in Computer Science

Lahore, Pakistan

September 2020 – July 2024

CERTIFICATIONS

AWS Cloud Practitioner (CLF-C02) — Cloud Computing, AWS IAM, Core Architecture

Node.js & Deno.js Mastery — REST APIs, GraphQL, Authentication, Database Integration

Software Engineering Fundamentals — Development Principles, Clean Code Practices