

Muhammad Asif

MEAN Stack Developer

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Professional Summary

MEAN stack developer building Angular SSR front ends and Node.js/Express APIs on MongoDB. At ICTGE I delivered the City of New Britain multi-tenant ecosystem, three e-commerce redesigns and three internal platform products. A former Pakistan Air Force aviation technician, I bring precision and discipline to every release.

Skills

Frontend: Angular, Angular SSR, NgRx, TypeScript, RxJS, Ionic, Capacitor, Angular Material, PrimeNG, Tailwind CSS, GSAP, FullCalendar, Leaflet

Backend: Node.js, Express, Zod, AdminJS, JWT, RBAC, WebSockets

Database: MongoDB, Mongoose, PostgreSQL

Tools & Platforms: Docker, nginx, Stripe, reCAPTCHA, Google Maps, Google Places API

Work Experience

MEAN Stack Developer — ICTGE Oct 2025 – Present

Lahore, Pakistan · Full-time

- Built one multi-tenant Node.js/Express + MongoDB backend and an Angular + NgRx admin panel powering four Angular SSR city websites
- Redesigned three e-commerce storefronts on Angular 21 with SSR: AA Bridal Studio, Wavy Cables and Khan Meat Pointe
- Built three internal platform products: ChatMessenger, Student Management System and MyCityHelp

Tech: Angular, Angular SSR, NgRx, TypeScript, RxJS, Node.js, Express, MongoDB, Mongoose, Tailwind CSS, Angular Material, PrimeNG, WebSockets, Stripe, Docker

Ionic Angular Developer — Learn2Earn Tech Mar 2024 – Sep 2025

Pakpattan, Pakistan

- Trainee (Mar–Aug 2024): learned Angular, Ionic and TypeScript
- Intern (Sep–Dec 2024): worked with the team on client projects
- Ionic Angular Developer (Jan–Sep 2025): delivered client projects with the team

Tech: Ionic, Angular, TypeScript

Aviation Technician — Pakistan Air Force Jun 2020 – Aug 2022

Pakistan · Military service

Maintenance and troubleshooting under strict regulatory compliance: precision and discipline.

Projects

Wavy Cables — An e-commerce platform for a custom audio-cable manufacturer, including a build-your-own-cable configurator. A near-total rewrite of a 2024 build on Angular 21 with SSR.

Tech: Angular 21, Angular SSR, NgRx, Angular Material, Tailwind CSS, Stripe, reCAPTCHA, Google Maps
wavycables.com

AA Bridal Studio — A booking and CRM platform for a bridal and beauty salon, redesigned from a 2024 build onto Angular 21: public booking site, portfolio gallery, blog and customer accounts, plus an admin dashboard with scheduling.

Tech: Angular 21, Angular SSR, NgRx, Angular Material, Tailwind CSS, GSAP, Stripe, reCAPTCHA, Google Maps, FullCalendar
aabridalstudio.com

ChatMessenger — A multi-tenant, Slack-style real-time chat platform: a super-admin portal for tenant companies and a per-company chat app with presence, typing indicators, read receipts and file, image and video attachments.

Tech: Angular, PrimeNG, Tailwind CSS, WebSockets

Khan Meat Pointe — A halal meat delivery storefront with a dedicated seasonal Eid-ul-Azha (Qurbani) ordering module, plus a full admin back office for orders, delivery, marketing and analytics.

Tech: Angular 21, Angular SSR, NgRx, Angular Material, Tailwind CSS, Stripe, Google Maps, Leaflet
khanmeatpointe.com

Student Management System — An institute administration platform with admin, teacher and student portals and a real-time, camera-driven facial-recognition attendance system that streams recognised students into the lecture view over WebSockets.

Tech: Angular 21, Angular SSR, NgRx, PrimeNG, Tailwind CSS, FullCalendar, Capacitor, Django, WebSockets

MyCityHelp — A support-ticket SaaS product: a marketing landing page plus a role-gated helpdesk app with real-time ticket notifications over WebSockets, built on Angular 20 with SSR.

Tech: Angular 20, Angular SSR, PrimeNG, Tailwind CSS 4, WebSockets, Google Places API

Education

BS, Computer Science — Virtual University of Pakistan 2025 – Present
In progress — 4th semester, expected 2028

FA (Intermediate), Arts with Mathematics — Private candidate 2023
Marks: 791/1100

Matric, Computer Science — Punjab Boys High School, Pakpattan 2017 – 2019
Marks: 1002/1100

Certifications

C++ Essentials 1 — Cisco Networking Academy (Virtual University) (Jan 2026)

Languages

English (Professional) · Urdu (Native) · Punjabi (Native)