

Arslan Mumtaz

Software Engineer

- arslanmumtaz0000@gmail.com • 03246392706 • [Portfolio](#)
- [LinkedIn](#) • [Github](#)

Professional Summary

Full Stack Developer with 2+ years of hands-on experience building scalable web applications using the MERN stack, cloud deployments (AWS), and modern UI/UX design. Experienced in AI Engineering with LangChain, LangGraph, RAG agents, and LLM integrations. Also well-versed in GoHighLevel building CRM automations, API integrations, and AI-powered workflows for US-based clients.

Experience

INTELIQO SOLUTIONS, LAHORE

09/2025 - Present

CRM Developer

- Designed high-converting sales funnels with optimized UI/UX and user experience
- Designed automation workflows across GHL, Zapier, Make and n8n for lead management and customer retention.
- Implemented A2P SMS solutions for multiple numbers with high engagement and conversion rates
- Created multiple pipelines and comprehensive tagging systems for advanced contact segmentation
- Implemented conversational AI features and built knowledge bases for intelligent customer interactions
- Integrated real estate and hospitality platforms with GHL using webhooks and API connections
- Built RAG agents and complex n8n workflows for intelligent data processing and automation
- Created product and ticket sales funnels with automated follow-up sequences and upselling automations
- Developed membership portals and online course systems with automated enrollment and engagement workflows
- Specialized in hospitality and short-term rental industry solutions with guest communication automation

ROBOTRONICS PAKISTAN, LAHORE

11/2024 – 09/2025

Associate Software Engineer

- Developed and improved e-commerce and portfolio websites using MERN stack.
- Worked on developing and improving the UI/UX of websites and contributed to digital marketing.
- Built responsive and modern user interfaces using Tailwind CSS and ShadCN component libraries for consistent and scalable design systems
- Implemented micro-interactions and animations using Framer Motion and GSAP to enhance user experience
- Led end-to-end Figma design workflows from gathering client requirements and creating wireframes to delivering final high-fidelity UI/UX Designs
- Deployed production-ready websites on VPS and AWS, managing server configuration and CI/CD Pipelines

JAZZ HQ, F-8 ISLAMABAD

07/2023 - 08/2023

UI/UX Designer in the Product Department (Intern)

- Conducted research and designed women’s debit cards. Completed the Maze UX Guide to enhance design skills.
- Redesigned JazzCash app, developed a dashboard to monitor debit card transactions

Education

FAST National University of Computer and Emerging Sciences

2020 - 2024

Bachelor of Software Engineering

Skills

- Programming Languages: Python, C++, Javascript
- Front End Development: HTML5, CSS3, JavaScript ES5/ES6, React, Tailwind Css, Bootstrap, NEXT,
- Back End Development: Node Express and Mongo DB
- Animation Libraries: GSAP, Locomotive, Framer Motion, Swiper

- Cloud: AWS Cloud, Huawei Cloud, CloudWatch, ECS, CI/CD
 - Tools & Platforms: Git, Docker, Postman, VPS
 - UI/UX Designing: Figma, Miro
 - Software Quality: Cypress, Katalon, Test Cases, Manual Testing, Jira, SDLC
 - GHSL : GoHighLevel (GHL), Zapier, Make (Integromat), n8n, A2P SMS, RAG Agents, Webhooks, RESTful APIs
 - Others: RESTful APIs, Agile Methodologies, ShadCN, Vapi Voice Agents, Clerk Authentication, Aceternity UI, Streamlit
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Projects

1. [AI MOCK INTERVIEWER \(live-Demo\)](#)

- Developed an AI-powered mock interview web app using Next.js, React, Google Gemini AI, Tailwind CSS, PostgreSQL, and Clerk, featuring real-time feedback, speech-to-text, and secure progress tracking

2. [AI Medical Voice Agent \(live-Demo\)](#)

- Built an AI-powered medical voice agent using Next.js, React, TypeScript, Assembly AI, Clerk, Neon DB, and Tailwind CSS to transcribe symptoms, analyze in real time, and provide secure, personalized medical advice

3. [Movie Website \(live-Demo\)](#)

- Movies website to see trending Movies and Tv dramas their ratings and trailer and many more build Using React and Tailwindcss. Applied Redux for state management and used TMDB Api to fetch live data.

4. [UnitedSol Software House \(live-Demo\)](#)

- Redesigned a Software Company website using HTML CSS and JavaScript for Animations used GSAP added Responsiveness as well.

5. [Agency Website \(live-Demo\)](#)

- Built a modern, interactive service company website using HTML, CSS, JavaScript, GSAP, and Locomotive Scroll, featuring smooth animations, seamless scrolling, and optimized UI/UX, deployed on Netlify.

[UI/UX \(Behance\)](#)

- Designed multiple Web and App Designs
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Volunteer Experience and Certificates

- IT Head IEEE FAST NUCES, Peshawar • Team Dev Member GDSC FAST NUCES, Peshawar
- **Certificates by Google** [User Experience](#) [Project Management](#) [AI Essentials](#) [Digital Marketing Roadmaps](#) in Jira