

Muhammad Faizan Ahmad

Full Stack Developer | Software Engineer

108 J Block Model Town, Lahore

Phone: +92-331-4541432 | Email: ifaizanasif@gmail.com

Date of Birth: October 28, 1993

Career Objective

A versatile Full Stack Developer with over 6 years of extensive experience in designing, developing, and maintaining scalable web applications. Proficient in modern front-end and back-end technologies, delivering user-centric, robust, and efficient solutions. Seeking challenging opportunities to contribute to innovative projects and drive impactful results by leveraging a comprehensive skill set.

Technical Skills

- **Front-End:** React, Angular, Next.js, TypeScript, HTML5, CSS3, JavaScript, Responsive Design, Material Design
 - **Back-End:** ASP.NET Core, ASP.NET MVC, Python, C#, Flask, RESTful APIs
 - **Databases:** SQL Server, MySQL, Apache Cassandra, Cosmos DB
 - **Cloud & Deployment:** AWS EC2, Microsoft Azure, Azure Blob Storage, IIS Express
 - **Tools:** Entity Framework, Dapper ORM, Hangfire, Firebase, LangChain, Bolt for Slack
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Professional Experience

Techlogix

Full Stack Developer

(Oct 2021 – Present)

- **RosieBot:** Developed a Slack-integrated chatbot using Python, Flask APIs, and LangGraph to automate task management, providing seamless Jira and GitHub integrations.
 - Designed APIs for efficient communication with external platforms.
 - Enhanced LLM functionality using LangChain, improving productivity and workflow.

- **Procurement Sciences (PSCI):** Contributed to an AI-driven SaaS application for government contracting solutions.
 - Leveraged Next.js, Tailwind CSS, and Supabase for dynamic UI and real-time features.
 - Developed robust APIs, ensuring a high-quality user experience.
- **HP Label Designer:** Built a web-based application for label design using .NET 8 and Angular.
 - Implemented RESTful APIs for dynamic design and user management.
 - Optimized backend deployment on Azure with Blob Storage integration.

Analytics Private Limited

Full Stack Developer

(Feb 2021 – Oct 2021)

- **KMBL:** Developed a financial scoring system using .NET 5.0 and Angular 11 for loan eligibility assessment.
 - Designed key features for financial score calculation.
 - Resolved application faults to enhance reliability.
- **2nd Bid:** Built backend APIs for a real estate platform using Clean Architecture, CQRS, and Dapper ORM.
 - Deployed the backend on AWS EC2 and utilized S3 for property listing storage.

Netsol Technologies

Software Developer

(Jul 2017 – Feb 2021)

- Developed a contract management system for leasing and finance of automobiles using WPF C# .NET (MVVM design pattern).
 - Delivered hot fixes and dynamic UI scripting for client-side issues.
 - Supported mega clients like Mercedes-Benz and BMW by resolving complex backend and frontend issues.

Education

- **BS in Computer Science**, Punjab University College of Information Technology (2013 – 2017)
 - **Intermediate**, Kips College Lahore (2011 – 2013): 80.9%
 - **Matriculation**, Kips School Lahore (2009 – 2011): 83.3%
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Achievements

- Principal's Honors List
 - Merit-Based Scholarship
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References

Available upon request