

IMRAN JAVED

Software Engineer

 imranjaved1073@gmail.com  +92 3170161915  Lahore, Pakistan  linkedin.com/in/imran-javed-01b629247

PROFESSIONAL EXPERIENCE

04/2026 – Present	SOFT STEER GLOBAL TECH , <i>Software Engineer</i>	Lahore ,Pakistan
09/2025 – 04/2026	INVOBYTE , <i>Associate Software Engineer</i>	Lahore, Pakistan
07/2025 – 09/2025	SOLUTION EXPERTS , <i>Web Development Intern (PHP)</i>	Lahore, Pakistan

EDUCATION

2021 – 2025	Bachelor of Software Engineering CGPA(3.1), <i>PUNJAB UNIVERSITY COLLEGE OF INFORMATION TECHNOLOGY (PUCIT)</i>	Lahore, Pakistan
2019 – 2021	Intermediate (F.Sc. Pre-Engineering), <i>PUNJAB COLLEGE OF SCIENCE LAHORE</i> Grade: 1073/1100	Lahore, Pakistan

TECHNICAL SKILLS

Programming Languages C/C++, C#, Kotlin, SQL, Python	Tools Git, GitHub, Docker, Jira, MS SQL Server, Postman, Selenium	Architectures & Frameworks ASP.NET Core MVC, .NET Core, Clean Architecture, N-Tier, Microservices, Restful APIs
--	--	---

PROJECTS

09/2025 – Present	Housing Scheme Management System , <i>Invobyte</i> As an Associate Software Engineer , I contributed to the backend development of a Housing Scheme Management System by designing and maintaining .NET APIs . My responsibilities included implementing new features, optimizing existing functionality, and resolving complex bug fixes to ensure system reliability and scalability. I worked extensively on backend logic and database operations, applying industry best practices to deliver clean, maintainable code. Through consistent collaboration with cross-functional teams, I enhanced API performance and supported seamless integration, ultimately improving overall efficiency and user experience
12/2024 – 05/2025	AI DRIVEN MEDICAL ASSISTANT - FYP An AI-Driven Medical Assistant is being developed for online doctor-patient interactions, enabling real-time appointment booking and doctor recommendations based on disease. It integrates an AI chatbot and API for improved accessibility while ensuring secure authentication, role-based access, and real-time scheduling. The system includes a doctor prescription module for digital records and an admin panel for user management and feedback. Automated SMS/email notifications are sent via Twilio API. Built with .NET, MySQL, Entity Framework, SignalR, Tailwind CSS, and React, the platform follows a scalable architecture to support future mobile expansion. Technologies: React.js, .NET (Frontend), .NET Web API (Backend), SQL, SQL Server, REST APIs
03/2024 – 08/2024	E-GROCER A web application on online grocery shopping platform with secure user authentication and role-based access. Implemented features like product browsing, cart management using cookies and sessions. Enhanced performance through caching and optimized database interactions with Dapper. Followed Clean Architecture principles and built RESTful APIs for seamless integration. Converted to Clean Architecture and created RESTful Web API's using ASP.NET Core Web API Technologies: .NET Framework, Dapper ORM, HTML/CSS/BOOTSTRAP5/JS, SignalR for real-time updates, and a MySQL database. (More Projects are available on GitHub)
08/2024 – 09/2024	QURAN360 A mobile app that enabling users to read, listen(audio), and learn from the Quran. Integrated Surah-wise and Para-wise reading and customizable settings for language and reciter preferences. The app supports offline reading and is powered by custom .NET APIs for fetching Hijri dates and Quranic content. Additionally, it offers advanced search and bookmark functionalities, providing an intuitive and seamless user experience. Technologies: Kotlin, .NET Framework, SQLite, MYSQL Database API implemented using ASP.NET Core Web API

CERTIFICATES

Foundational C# With Microsoft

Selenium WebDriver with Python