Azeem Ahmad

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Education

FAST NUCES University   *Peshawar, Pakistan*

Bachelor of Software Engineering   *Aug 2022 – Jan 2026*

Islamia College   *Peshawar, Pakistan*

FSc Pre-Engineering   *Aug 2020 – May 2022*

Experience

Freelance Software Engineer   *2025 – Present*

Architected and deployed production-ready full-stack applications using MERN and LAMP stacks for international clients. Managed the end-to-end development lifecycle from requirement gathering to final deployment.
Engineered high-efficiency automation workflows using Python, n8n, and Zapier to streamline business processes and specialized in developing robust web scrapers for actionable data insights.

Software Engineering Intern – OGDCL   *2025*

Collaborated with the enterprise data team to interface with SAP ERP databases, focusing on optimizing data retrieval and resolving complex enterprise reporting issues for department stakeholders.

Projects

Perfume E-Commerce Shop (MERN) – Upwork

Developed a scalable e-commerce platform featuring a modern UI, dynamic product catalog, and a secure shopping cart system. Integrated RESTful APIs to ensure high performance and smooth navigation.

Flower Shop E-Commerce System (ASP.NET) – Fiverr

Built a robust web-based application for online flower retail, focusing on efficient product management and order tracking modules. Utilized ASP.NET for server-side logic and database connectivity.

Instagram DM AI Automation Bot (Python)

Designed an intelligent automation system leveraging AI for voice-to-text processing and automated smart replies. Implemented conversation state tracking and CRM-style logging to improve engagement rates.

Lead Extractor Web Scraping Tool (Python)

Created an automated data mining tool capable of extracting high-quality leads from various online sources. Included advanced data cleaning and validation scripts to ensure database integrity.

Real-Time Project Management System (Flask)

Engineered a Jira-inspired project tracking tool with real-time communication features. Built a dynamic dashboard to monitor task progress and integrated a live chat system for team collaboration.

Technical Skills

Languages: Java, Python, C/C++, JavaScript, PHP, SQL, HTML, CSS
Frameworks: MERN, LAMP, Flask, Django, FastAPI, WordPress, ASP.NET
Databases/Tools: MySQL, MongoDB, SAP ERP, Selenium, n8n, Zapier, Git, Docker, GCP

Languages

English (Professional), Urdu (Native), Pashto (Native)