

Ehtisham Ali

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issaehtishamali@gmail.com

Personal Statement

Self-motivated, creative, and responsible Software Engineer with strong analytical, problem-solving, and interpersonal skills, seeking a challenging opportunity in a dynamic organization to apply my technical expertise in full-stack development, software engineering, and agile methodologies. Proficient in Java, Spring Boot, C#, Asp.Net Core Web Apis, Angular 6 to 18, RESTful APIs, SQL/NoSQL, and version control systems like Git/GitHub.

Experience

Software Engineer (March 2025 – Feb 2026)



- Designed and maintained backend solutions for **Fox Rehabilitation's** scheduling, referral submission and cases assignments system using the **ASP.Net, C#, ADO.Net, EF Core** following microservices and clean architecture and SOLID principles., ensuring seamless functionality and scalability
- Developed a **Quran e-learning** platform with features like Noorani Qaida, Quranic primer, user practice modules, and pronunciation guides, technologies i used for dev (**Angular 18 / ASP.Net Core 8 / Azure**)
- Integrated interactive tools (audio playback, speech recognition, progress tracking) to enhance user engagement
- Contributed to the development and enhancement of **EGP Global Portal**, delivering multiple HR and enterprise-level modules used across the organization Job Application Module, Employee Card Module, Bonus Module, HR Process Automation Medical Leaves Approved(SQL & Scheduling).
- Designed and developed an end-to-end Generative AI-based Toxic Comment Detection system owning the solution from data processing and model training to API deployment and frontend integration
- Built and trained a machine learning NLP model for toxic comment classification using Python, Scikit-learn, NLTK, NumPy, and Pandas, including text preprocessing (tokenization, normalization, regex cleaning) and feature engineering

Software Engineer (Oct 2023 – Jan 2025)



- Designed and developed solutions for diverse software applications, ensuring high-performance and scalability
- Collaborated with stakeholders (internal and external) to enhance and maintain Location-Based Services (LBS) portal applications
- Managed software requirements effectively using Jira to track and coordinate project tasks and priorities.
- Created and customized templates for email, PDF, and Excel downloads, optimizing user interaction and reporting functionalities
- **Technologies:** Angular, Leaflet, Java, Spring Boot, PostgreSQL, Jira, GitLab, AWS, Linux
- **Development Projects:** MIS Dashboard, Location-Based Intelligence (LBI), Tree Plantation Tracking, Dawn News Election Portal, LBS Portal

Junior Software Engineer(Sept 2021 – Jan 2022)

Software Intern(July 2021 – Sept 2021)



Magus IT (PVT) Ltd

- Designing and developing web-based applications
- Documenting and testing new and web-applications
- Researching, investigating and fixing a wide range of technical issues
- Collaborating with senior leaders
- Proactively learning about new technologies
- **Technologies:** Angular, Angular Material, Bootstrap, Asp.net Core, SQL, Github, windows

IT Skills

Proficient or familiar with a vast array of Computer Platforms, Software, Concepts and Technologies including:

Skills	Tools	Databases	Languages
Web Api, Jira, Github, Ef Core, Ado.Net Swagger	Visual Studio Code Sublime text editor Visual Studio, MS Office, dbeaver, Intellij, pgadmin	SQL Server PostgreSQL	Angular 6 to 18, TypeScript. Angular Material, Java, Spring Boot, C#, Asp.Net Core

Education

Bachelor of Science in Computer Science 2023

Sarhad University of Science & Information Technology

Contact Information



<https://github.com/IssaEhtishamAli>



<https://www.linkedin.com/in/ehitsham-ali-dev/>



<https://ehtishamaliportfolio.web.app/>

Certifications

.Net bootcamp with Contour Software (PVT) LTD (Jan 2023)

Pakistan Software Export Board (PSEB)