EISHA MEHMOOD

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SUMMARY

Results-driven IT graduate with expertise in full-stack web development, AI and mobile applications. Proficient in .NET, Python, and JavaScript, with experience in scalable e-commerce and AI solutions. Passionate about problem-solving and emerging technologies.

EDUCATION

PUCIT, University of Punjab | 2021-2025   Lahore - Pakistan
Bachelor of Science in Information Technology   CGPA: 3.61/4.00

SKILLS

Front End: HTML, CSS, JavaScript, Bootstrap, React, Blazor
Back End: Android, ASP.NET Core MVC, .NET, Flask, REST API, OData, GraphQL, SignalR
Databases: SQL, MySQL, Oracle, Firebase
Web & API Development: Microservices, Clean Architecture, MVC
ORM & Database Tools: Entity Framework, Dapper
Programming Languages: C#, C++, C, Python, JavaScript, SQL

PROJECTS

Final Year Project Recognition and Demonstration of Human Activities Leveraging LLMs — .net, Python
  Designed a web-based platform for Human Activity Recognition (HAR) and user identification using time-series data from multiple wearable devices. Integrated pre-trained Large Language Models through input embedding.
FashioNest — ASP.NET MVC, MYSQL
  -Built a scalable e-commerce platform with authentication and real-time notifications.
  -Implemented clean architecture using Dapper and Dependency Injection.
FashioNest — Blazor Web App, MYSQL
  -Developed a Blazor Server-based e-commerce site as a Single Page Application (SPA).
  -Designed an admin panel for efficient product and order management.
Amazon Clone — JavaScript, HTML, CSS, Bootstrap
  -Developed a responsive e-commerce website with an interactive UI.
  -Implemented product listings and cart management for a smooth user experience.
Room Cleanliness Detector Model — HTML, CSS, Python, Flask
  -Trained an AI model in Python to detect room cleanliness from uploaded images.
  -Developed a web interface using Flask, HTML and CSS for users to upload images and view results.
To-Do Application — Blazor WebAssembly, ASP.NET Core Web API
  -Created a Blazor WebAssembly app with JWT authentication.
  -Integrated OData-powered advanced search for efficient task management.

Experience

.NET Developer–Confidential   *SEP 2023– FEB 2024*
Working as a part-time remote developer, focusing on ASP.NET applications. Responsible for optimizing performance, implementing new features, and enhancing system reliability.

Teaching Assistant-PUCIT, University of Punjab   *2023 – 2025*
Courses: Web Technologies, Software Engineering, Data Structures and Algorithms, Database Management System, Enterprise Systems.
Assisted in lab sessions, helped students with questions, and worked with the instructor to improve learning outcomes.

CERTIFICATES

Foundational C# with Microsoft