

Inayat Ul Lah Wani

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Education

Islamic University of Science and Technology

Aug 2022 – Jun 2026

B.Tech in Computer Science and Engineering

JKBOSE (12th Grade) – 97.2%

JKBOSE (10th Grade) – 93.4%

Technical Skills

Languages: C, C++, C#, SQL

Backend: ASP.NET Core, .NET Web API, Dapper, Entity Framework, Onion Architecture

Frontend: Angular (Learning), jQuery, Bootstrap

Databases: SQL Server, MySQL, MariaDB, PostgreSQL

Machine Learning: ML.NET (Binary Classification, NLP)

DevOps & Tools: Git, Swagger, Postman, ngrok, Render (Deployment)

Projects

Multi-Tenant CRM System

.NET 8, SQL Server

Built a production-style CRM application using Onion Architecture with clean separation of Domain, Application, Infrastructure, and API layers. Implemented tenant isolation to ensure secure multi-tenant data access. Designed RESTful APIs, role-based authorization, and scalable architecture following enterprise-level best practices.

Document Management System (DMA)

ASP.NET Core Web API, Angular, SQL Server

Developed a secure role-based document management system with file upload, filtering, and RESTful APIs. Implemented authentication, authorization, and modular frontend architecture.

Library Management System

ASP.NET MVC, Dapper, SQL Server

Implemented authentication, role-based authorization, secure cookie handling, and CRUD operations for users and books with penalty management.

Machine Learning Classification System

ML.NET, C#

Built supervised learning models for sentiment analysis and fraud detection using ML.NET. Performed data pre-processing, feature engineering, model training, and evaluation for binary classification tasks.

Internship Experience

Almuqteet Technologies

Sep 2025 – Oct 2025

Worked on backend development using C#, .NET, and SQL Server. Gained experience in enterprise-level project structure, debugging, and query optimization.

Community Force – Web Development Intern (40 Days)

Contributed to frontend and backend development using .NET and Angular. Built APIs and responsive UI components for production-level applications.