

Muhammad Shees

 sheesssheikh00@gmail.com |  +92 3194691084 |  <https://www.linkedin.com/in/muhammad-shees/sheikh/>
 25 Apr 2003 |  Male |  Sant Nager, Lahore, Pakistan

MERN STACK DEVELOPMENT | REACT NATIVE | CLOUD & DevOps

Full Stack Developer with + years of experience in Angular and ASP.NET Core. I build a scalable apps,secure web applications with clean architecture and seamless user experiences. My expertise includes C#, Entity Framework, SQL Server and RESTful APIs. I have hands-on experience with CI/CD pipelines and smart contract integration.

SKILLS | TECHNOLOGIES | QUALIFICATIONS

Languages & Frameworks: C#, TypeScript, JavaScript, ASP.NET Core, .NET 7/8+, Angular, Entity Framework Core, SignalR

Web & Mobile: HTML, CSS, Bootstrap, Tailwind, Material UI

Database: Microsoft SQL Server, MySQL

Version Control: GitHub, GitLab

Tools: Swagger, Postman

Professional Skills: Problem-Solving & Critical Thinking, Cross-Functional Team Collaboration, Effective Communication (Written & Verbal)

PROFESSIONAL EXPERIENCE

.NET Full Stack Developer | Coding Beats , Lahore, Pakistan

April 2025 – Present

- **Developed and deployed dynamic web applications** using ASP.NET Core and Angular, implementing reusable components, form validations, and a responsive UI using Tailwind CSS and Bootstrap.
- **Integrated RESTful APIs** for key modules such as user authentication, profile management, and task workflows, using Entity Framework Core with SQL Server for robust backend data handling.
- **Improved system performance and code maintainability** by implementing clean architecture principles, asynchronous programming, and modular service layers across the application.

Full Stack Developer (.NET & Angular) | Cyranix LLC, Remote

March 2025 – Feb 2024

- **Developed and maintained a scalable, multi-role tenant management and e-commerce web platform** using Angular for the frontend and ASP.NET Core for the backend, implementing clean architecture and secure RESTful APIs.
- **Built and deployed 4+ responsive web applications** with dynamic user interfaces, modular Angular components, and fine-grained role- and claims-based access control using ASP.NET Core Identity and JWT.
- **Streamlined the CI/CD process** by integrating GitHub Actions and Docker, and ensured API quality using **Swagger** and **Postman**, reducing deployment issues by 35% and improving delivery speed.
- **Improved performance and user experience across all apps**, enhancing load time, form validation, and responsive design using **Tailwind CSS** and **PrimeNG**, leading to increased user engagement and retention.
-

PROJECTS

Tenant Management Web Application

A web-based Tenant Management System designed to streamline rental operations, including tenant onboarding, rent tracking, lease management, and communication. Built with Angular and ASP.NET Core for a secure, scalable, and user-friendly experience.

E-Commerce Admin Panel

A role-based web application built with Angular and ASP.NET Core, designed to manage the backend operations of an online store. Features include product and category management, inventory tracking, order processing, user roles (admin/seller), and dashboard analytics. Implemented secure authentication with JWT and clean API architecture using Entity Framework Core and SQL Server.

EDUCATION

Bachelor of Science, Computer Science | Virtual University of Pakistan | 2024–Continued,
F.S.C (Pre-Enginnering) | Govt. M.A.O College | 2019-2021

CERTIFICATIONS

Certefied .NET Course | Evs Institute, Lahore | **Web-Development** | NexSkill Institute, Lahore