Mohammad Fahad Siddiqui

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Summary:
Full-Stack .NET Developer with hands-on experience in building scalable web applications using C#, ASP.NET Core, Angular, and SQL Server. Strong problem-solving skills with expertise in Data Structures and Algorithms.Passionate about developing efficient ,secure,user-friendly applications with clean architecture.

Technical Skills:
● Programming Language: C#, Java ,C++, Basic Python.
● Backend: C#, ASP.NET Core, MVC, Web API, Entity Framework, ADO.NET, LINQ.
● Frontend: Angular19, HTML, CSS, JavaScript, Bootstrap.
● Database: SQL Server.
● Version Control: Git, GitHub .

Projects:
1)**Expense Tracker** 🔗 ||**https://github.com/MohammadFahadSiddiqui28/ExpenseTracker**
● Developed a full-stack expense management system with category-based tracking and dynamic filtering (daily/weekly/monthly/yearly).
● Visualized expense data using interactive Pie Charts and implemented income-expense balance tracking.
●Tech Stack: ASP.NET Core MVC, Entity Framework (Code-First), SQL Server, HTML/CSS
● Architecture: N-Tier.

2)**BlinkBag API** 🔗||**https://github.com/MohammadFahadSiddiqui28/BlinkBagAPI**
● Built a secure REST API for an e-commerce platform with JWT authentication and role-based access control (Admin/Customer).
● Features: Admin panel for CRUD operations on products & categories; Customer cart management and order placement.
● Technologies Used: ASP.NET Core Web API, C#, Entity Framework Code First, SQL Server .
● Architecture: N-Tier Architecture.

Education:
● **B.tech** (Computer Science & Engineering) → Azad Institute of Engineering And Technology,Lucknow.
(AKTU) | **CGPA**: 7.16 /10   Jul 2021 - 16/07/2025.
● **12th** (**CBSE**) → St. Michael's Convent School ITI Mankapur | **Percentage**:79.2%
                                                                          Apr 2020 - Mar 2021 .
●**10th** (**ICSE**) → Fatima School Mankapur Gonda | **Percentage**: 67%
                                                                          Apr 2018 - Mar 2019

Relevant Coursework:
● Data Structures And Algorithms.   ● Software Engineering.
● Cloud Computing.   ● Database Management Systems (DBMS).

Certification
● Git - 🔗(GUVI HCL)
● C# Foundation - 🔗 (freecodecamp | Microsoft)
● Docker - 🔗(GUVI