

KHUSH SONI - .NET DEVELOPER

PROFESSIONAL SUMMARY

- Aspiring Web Developer with a strong interest in building a career in ASP.NET and .NET-based web application development.
- Looking to secure a challenging role in a dynamic organization that offers growth opportunities and allows application of technical skills, experience, and passion for web app development.
- Focused on creating innovative and user-friendly applications that meet business requirements.
- Good knowledge of ASP.NET using C# in the Visual Studio framework and creating web pages using ASP.NET.
- Familiar with database and web server management, along with practical knowledge of MySQL and SQL queries.
- Strong understanding of C# and Object-Oriented Programming (OOP) concepts.
- Hands-on exposure through 2 ASP.NET projects, helping build practical understanding of .NET-based development.
- Teaching experience in technical subjects including HTML, CSS, JavaScript, Java, and SQL at Aimers Institute of Technical Studies.
- Known for analytical skills, fast learning ability, multitasking, communication skills, dedication toward duty, and a hard-working attitude.
- Strong understanding of database access logic using Entity Framework and Dapper.NET for efficient data handling.
- Familiar with HTML, CSS, JavaScript, and frontend-backend coordination for web applications.
- Hands-on experience with Azure DevOps for version control and collaborative development workflows.
- Able to work on clean, maintainable, and scalable code while supporting business-driven requirements.

TECHNICAL SKILLS

- **Programming Languages:** C#, Java, JavaScript, SQL.
- **Frameworks / Platforms:** ASP.NET, Visual Studio Framework.
- **Frontend Technologies:** HTML, CSS, JavaScript.
- **Database:** MySQL, SQL Queries.
- **Core Concepts:** Object-Oriented Programming (OOP), Web Page Development, Database Management, Web Server Management.
- **Productivity Tools:** Microsoft Excel, Word, and PowerPoint.

PROFESSIONAL EXPERIENCE

Kadel Labs Pvt. Ltd. | Software Engineer - .NET | Jul 2024

- Developed backend modules for scalable web applications using **ASP.NET Core and C#**
- Designed and implemented **RESTful APIs** to support business workflows and integrations
- Built efficient data access layers using **Entity Framework and Dapper.NET**
- Worked extensively with **SQL Server** for database design, query optimization, and data management
- Collaborated with frontend teams to ensure seamless **frontend-backend integration**
- Contributed to development of **workflow-driven systems** and data processing modules
- Used **Azure DevOps** for version control, code management, and team collaboration
- Ensured delivery of **clean, maintainable, and scalable code** aligned with business requirements.

MAJOR PROJECTS EXECUTED

Project #1: Digital Asset Management & Marketplace Platform

Overview:

Developed a scalable web-based platform for managing digital assets, including catalog creation, listing management, bidding workflows, account management, and user engagement. The platform enabled structured data handling and seamless interaction across multiple user roles.

Roles and Responsibilities:

- Developed backend modules for asset catalog, listing management, and bidding workflows using **C# and ASP.NET Core**
- Designed and integrated APIs for analytics insights and transaction workflows
- Implemented efficient database access using **Entity Framework and Dapper.NET**
- Built user and account management modules for onboarding and engagement
- Collaborated with frontend teams for seamless UI integration
- Ensured scalable and maintainable backend architecture

Tech Stack:

C#, ASP.NET Core, HTML, CSS, JavaScript, Entity Framework, Dapper.NET, SQL Server, Azure DevOps

Project #2: Workflow Automation & Transaction Processing System

Overview:

Designed and developed a workflow-driven application to manage end-to-end process lifecycle, including request intake, document tracking, approval workflows, and status monitoring. The system improved operational efficiency and reduced manual intervention.

Roles and Responsibilities:

- Developed backend services for workflow orchestration and request processing
- Built APIs for integration with internal and external systems
- Implemented role-based access and multi-stage approval workflows
- Optimized database queries and performance using **Entity Framework and Dapper.NET**
- Enabled SLA tracking and reporting for process efficiency
- Collaborated with cross-functional teams to align system functionality with business requirements

Tech Stack:

C#, ASP.NET Core, SQL Server, Entity Framework, Dapper.NET, REST APIs, Azure DevOps