

Summary

Full Stack .NET Developer with 2+ years of experience in designing responsive and user-friendly web applications using frontend and backend technologies, including C#, ASP.NET, JavaScript, and SQL Server. Skilled in full-stack development, database management, and implementing efficient, scalable solutions. Proficient in Agile Methodologies and committed to delivering high-quality software solutions. Highly motivated to bring innovative ideas to life and contribute to team success.

Technical Skills

- **Languages** : C#, JavaScript, SQL ,HTML , CSS.
- **Frameworks / Technologies** : ADO.NET, ASP.NET, ASP.NET MVC, ASP.NET Core, WinForms, Entity Framework, LINQ, Web API, JQuery, Ajax, Angular.
- **Database** : SQL Server
- **Tools & Platform** : Git, Git hub, VS Code, VS Studio
- **Soft Skills** : Problem-Solving skills, Communication, Team Leadership, Team Collaboration, Adaptability, Decision-Making, Self improvement

Experience

Software Developer at **Tweak Software & Solution**

Aug 2023 - Present

Responsibilities :

- Researched requirements and designed scalable technical architecture, leading to successful development and delivery of an enterprise-level application under Agile methodology.
- Collaborated with cross-functional teams in sprint planning and daily standups, ensuring timely completion of sprint deliverables.
- Enhanced application responsiveness and performance by implementing asynchronous programming (async/await) in C#.
- Built reusable business logic components, abstract classes, and interfaces in C# by applying OOP principles (polymorphism, encapsulation, inheritance), improving code maintainability.
- Created reusable UI components including master pages, user controls, and custom web controls, reducing development effort for new features.
- Designed and implemented RESTful APIs using ASP.NET Core Web API and integrated them with Angular modules, enabling smooth communication between frontend and backend.
- Applied MVC filters (Authorization, Action, Exception) to enforce application security and centralize business logic.
- Improved client-side interactivity by implementing jQuery, AJAX, and Bootstrap, resulting in a more seamless user experience.
- Developed scalable ASP.NET MVC applications using Razor Views, Partial Views, and HTML Helpers, ensuring dynamic and maintainable UI rendering.
- Designed and maintained SQL Server databases with stored procedures, triggers, and functions, optimizing query performance and ensuring data integrity.
- Utilized Entity Framework Core (Code-First/Database-First) for efficient data access and reduced boilerplate code.
- Collaborated with cross-functional teams using Git and GitHub for version control, pull requests, and task tracking.

Projects

TweakKart (Team Member)

Technologies: C#, ASP.NET MVC, ADO.NET, jQuery, AJAX, HTML, CSS, JavaScript, SQL Server

- Led the development of a full-featured online shopping platform with user authentication, product management, and order processing.
- Managed over 3,000+ product categories in test deployment, ensuring scalability.
- Designed dynamic category hierarchies with efficient SQL Server queries and optimized parent-child relationships for fast retrieval and Maintain the categories up to 6 level.
- Developed an interactive seller dashboard and report section with Chart.js to visualize sales trends, order volumes, and revenue analytics, empowering vendors with data-driven decisions.
- Optimized performance using asynchronous programming (async/await) and efficient database queries.

TweakFarmStay(Team Member)

Technologies: C#, ASP.NET MVC, ADO.NET, jQuery, AJAX, HTML, CSS, JavaScript, SQL Server

- Platform connecting rural farmers with urban customers through three modules: Admin, Farm Owner, and Customer. connecting rural farmers with urban consumers, enhancing agricultural reach.
- Admin: Manages website operations and content.
- Farm Owner: Lists farms, services, and activities.
- Customer: Explores, books, and participates in farm experiences.
- The platform supports farmers by expanding their reach while offering urban users real agricultural experiences. Applied RESTful APIs for integration, enabled secure booking and payment features, and optimized database queries for fast access.

MatriMatch(Team Member)

Technologies: C#, ASP.NET MVC, Entity Framework, LINQ, jQuery, AJAX, HTML, CSS, JavaScript, SQL Server

- Developed a matchmaking system with advanced filters (religion, caste, profession, etc.).
- Implemented secure messaging and user/vendor verification to enhance trust.
- Integrated reviews & ratings to improve user engagement.
- Collaborated in Agile sprints, contributing to timely feature delivery.
- Implemented Membership Management, Designed admin-controlled subscription plans for users/vendors.

Hotelhipe (Team Member)

Technologies: C#, ADO.NET, winforms, SQL Server

- Built modules for room booking, staff management, and service tracking (food, parking, events).
- Designed efficient inventory management to streamline operations.
- Assisted in database design, optimizing stored procedures for faster data retrieval.
- Room Management Efficient handling of room bookings, availability, Staff Management

Education

B. cs , Savitribai Phule Pune University , Ahmednagar college at Ahmednagar 2023

CGPA - 7.81

Declaration

I hereby declare that the information furnished above is true and correct to the best of my knowledge and belief.