

RUPALI PUNEKAR

Full Stack .Net Developer

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Summary

Full Stack .NET Developer with 2.5+ years of professional experience in developing scalable and business-driven web applications. Experienced in building end-to-end solutions using frontend and backend technologies, from requirement analysis to deployment and production support. Hands-on experience in Society Management, Core HR Connect, Matrimonial, and CRM platforms with strong understanding of application architecture, database-driven systems, and role-based access control and authentication protocols. Adept at writing clean, maintainable code and collaborating in Agile environments to deliver high-quality software solutions.

Technical Skills

Languages: C#, JavaScript, SQL, HTML, CSS

Databases: SQL Server

Frameworks / Technologies: ASP.NET MVC, ASP.NET Core, WinForms, ADO.NET, Entity Framework, LINQ, Web API, Bootstrap, Angular

Tools & Methodologies: Visual Studio, VS Code, SSMS, Git, Agile Scrum, Unit Testing

Soft Skills: Communication, Team Leadership, Problem-Solving, Collaboration, Adaptability

Experience

Software Developer

Stark Technology and Staffing Solutions

July 2023 – Present

- Involved in the full software development life cycle including requirements gathering, analysis, design, development, testing, and deployment using Iterative Agile methodology.
- Participated in client meetings for requirement gathering, system analysis, and solution delivery.
- Utilized ADO.NET and Entity Framework Core for efficient database interactions and CRUD operations using LINQ.
- Designed and optimized SQL Server databases including stored procedures, views, indexes, and triggers.
- Integrated third-party APIs and external services to extend application functionality.
- Developed scalable and maintainable web applications using ASP.NET MVC, .NET Core, and C with clean code practices.
- Designed reusable Razor views, partial views, and layout pages for consistent UI.
- Built responsive and user-friendly interfaces using HTML, CSS, Bootstrap, and JavaScript.
- Implemented client-side validations using JavaScript, jQuery, and Data Annotations.
- Applied OOP principles for scalable and maintainable design.
- Used Git for version control including branching, merging, and tracking changes.
- Handled debugging, exception handling, and logging to ensure application stability.
- Implemented role-based authentication and authorization to secure application modules and restrict access based on user roles.
- Developed RESTful Web APIs to support data exchange between frontend and backend systems.
- Improved application performance by optimizing SQL queries, indexes, and server-side logic.
- Collaborated closely with QA and cross-functional teams to fix bugs, enhance features, and ensure timely project delivery.
- Configured and maintained CI/CD pipelines using Azure DevOps to automate build, test, and deployment processes.

Projects

Stark Society Hub

C#, ASP.NET MVC, ADO.NET, Web API, Ajax, jQuery, Bootstrap, SQL Server

- Developed a Society Management System to streamline residential operations and communication.
- Implemented features such as maintenance billing, complaint management, visitor management, notice board, meetings, and document handling.
- Designed Parking Management module for slot allocation, vehicle tracking, and dynamic reports.
- Built admin modules to manage residents, flats, staff, visitors, parking, events, and maintenance.
- Implemented role-based access (Super Admin, Chairman, Secretary, Resident, Security, Accountant).
- Integrated dashboards with real-time charts and analytics.

Core HR Connect

C#, ASP.NET MVC, ADO.NET, Javascript, Bootstrap, SQL Server

- Contributed to a web-based HR management system to streamline recruitment workflows.
- Developed Candidate Management, Line-Up, Task Management, and Mail Communication modules.
- Managed complete candidate lifecycle including resume tracking and interview scheduling.
- Implemented authentication, authorization, and notification systems.
- Designed and optimized SQL Server database objects for efficient data handling.

EverUnion (Matrimonial Website)

C#, ASP.NET MVC, ADO.NET, Javascript, Bootstrap, SQL Server

- Developed a matrimonial platform for profile creation, match searching, and communication.
- Implemented partner preferences, match suggestions, and shortlisting.
- Added advanced search and filtering features.
- Built admin panel for profile approval, activity monitoring, and report management.
- Designed responsive and mobile-friendly UI.

Client Sphere Software (CRM)

C#, WinForms, ADO.NET, SQL Server

- Developed a standalone CRM system with role-based modules.
- Implemented customer enquiry and follow-up management.
- Built lead management and interaction tracking features.
- Designed manager dashboards for performance and progress monitoring.
- Integrated reports, analytics, user management, and email/SMS templates.

Education

Bachelor of Engineering in Electronics and Telecommunication

KIT College, Shivaji University, Kolhapur

March 2019