

Srushti Kamble

Software Engineer (.NET Developer)

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ADDRESS: Nagpur, Maharashtra

Results-driven .NET Developer (2.7 years) | Microsoft.NET & SQL Server Expert | Seeking to contribute to innovative software projects.

PROFILE SUMMARY

- Building and Delivering Microsoft.NET Solutions for Over 2.7 Years.
- Design, develop, and maintain ASP.NET Core APIs and ASP.NET MVC.
- Handling the customers with effective communication.
- Collaborated on front-end development with React and Angular, integrating dynamic user interfaces with ASP.NET MVC backend systems.
- Utilize front-end technologies such as HTML, CSS, JavaScript, and jQuery.
- Design and create database structures in SQL Server and Mapped Application using ORM
- Writing and optimizing SQL queries and stored procedures.
- Gather and analyse requirements, designing software workflows using Agile methodology.
- Using version control systems (e.g. Git) to manage code versions and collaboration (CI/CD)
- Collaborating with stakeholders to gather and analyze software requirements.
- Developing web-based applications, desktop applications, or mobile applications.
- Development of .Net Applications on IIS Server.

WORK EXPERIENCE

.NET Developer | BIG V Telecom | APRIL 2024 – Present

Technology: (.NET Core, ASP.NET MVC, CORE API, Entity Framework, LINQ, C#, SQL, HTML/CSS, Azure)

- Perform real-time complex tasks using SQL Server along with ASP.NET MVC and ASP.NET Core API. Proxy API integration to ASP.NET CORE API.
- Integration of proxy API in .Net Core API.
- Gathering and analyzing requirements, designing software workflows using Agile methodology.
- Scheduled jobs to perform automated SQL operations using queries and stored procedures on SSMS.
- Deploy applications on the IIS and manage domains.

.Net Developer| Thinkersteps Technologies Pvt Ltd | MAR – JUNE 2023

Technology: (.NET Framework, ASP.NET MVC, C#, SQL)

- Development of ASP.NET MVC Project.
- Analyzed and debugged C# code, identifying and resolving critical errors; reduced system downtime by 40% and improved overall software performance by 30%.
- Integrated an ASP.NET Core API into the ASP.NET Core MVC to perform various operations and retrieve information on the logs where failures occurred.

Software Engineer Trainee| NirviTech | NOV 2021 – JAN 2023

Technology: (.NET Framework, ASP.NET MVC, REST API, Entity Framework, C#, SQL)

- Development of ASP.NET MVC & Core Project.
- Analyzed and debugged C# code, identifying and resolving critical errors; reduced system downtime by 40% and improved overall software performance by 30%.
- Integrated an ASP.NET Core API into the ASP.NET Core MVC to perform various operations

and retrieve information on the logs where failures occurred.

EDUCATION

- Master of Technology (MTECH) | Jhulelal Institute of Technology, Autonomous | Pursuing
- Bachelor of Engineering (BE) | Nagpur Institute of Technology, RTMNU | 2017-2021

TECHNICAL SKILL

- **Languages:** C#, .NET Core, SQL.
- **Frameworks/Libraries:** .NET Framework, .NET Core, ASP.NET MVC, .NET Web API, Entity Framework, LINQ.
- **Web Technologies:** ASP.NET MVC 5, HTML, CSS, jQuery, Bootstrap.
- **Database Management:** SQL Server, MySQL.
- **Tool & IDEs:** Visual Studio, SQL Server Management Studio, GitHub.
- **Testing/ Debugging:** Swagger, Postman
- **Other Skill:** Azure, IIS, Microservices, Dependency Injection, CI/CD, REST API, Agile/Scrum Methodologies, Postman.

PROJECTS

ICT-Based Waste Collection Monitoring System | Big V Telecom | APRIL 2024 – Present

- Spearheaded the development and deployment of an ASP.NET MVC 5 web application for 200+ Urban Local Bodies (ULB) to streamline solid waste management.
- Collaborated with municipal councils to enhance data-driven decision-making, improving waste collection efficiency by 70%.
- Utilized SQL Server for database management, ensuring secure and scalable data handling for thousands of records.
- Integrated a proxy API into the ASP.NET Core Web API to secure and authenticate transactions related to waste collection data and notifications.

Dunblare | Thinkersteps Tech | MARCH - JUNE 2023

- Developed and deployed an ASP.NET MVC web application to streamline import-export operations, enhancing logistical efficiency for Caribbean trade routes.
- Integrated a SQL Server database to manage and track shipments, ensuring secure, scalable, and real-time data access for vendors and customers.
- Automated order processing and shipment tracking, reducing manual workload by 60% and improving order fulfillment accuracy.
- Optimized backend performance using C# and .NET Framework, enhancing response times and data retrieval speed.

Doloxe | NirviTech | NOV 2021 - JAN 2023

- Developed and implemented a robust data pipeline to parse, curate, and integrate unstructured clinical trial data from multiple registries.
- Standardized condition areas, interventions, and indications to ensure seamless alignment across data modules.
- Connected clinical trials with relevant sponsors, collaborators, investigators, and sites, enhancing data accessibility and insights.
- Optimized data retrieval and processing using C# and .NET, improving system efficiency and scalability.

ACHIEVEMENT

- **Innovative Integration:** Integrated a proxy API into an ASP.NET Core API for an ICT-based monitoring technology project, enhancing transaction security and ensuring data integrity.
- **Major Project Contribution:** Spearheading the creation of 250+ Urban Local Bodies (ULBs) for a Waste Collection and Monitoring System Project, significantly enhancing municipal waste management capabilities (April 2023 - Present).
- **Process Improvement:** Created a reform model for manual data searching and updating, significantly streamlining workflows and improving data accuracy and efficiency.

CERTIFICATIONS

- Certified In Web Development, Cloud Computing Workshop.