

VG

VIVEK GUNDA

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SUMMARY

Results-driven .NET Developer with 3+ years of hands-on experience in designing, developing, and maintaining web and desktop applications using C#, ASP.NET MVC, .NET Core, ADO.NET, and Entity Framework. Proficient in front-end development with HTML5, CSS3, JavaScript, and jQuery, and experienced in building RESTful APIs and backend components for enterprise applications. Skilled in SQL Server development, including stored procedures, views, triggers, and performance tuning. Strong understanding of object-oriented programming, design patterns, and Agile/Scrum methodologies. Proven ability to deliver scalable, secure, and maintainable software solutions in dynamic environments while collaborating closely with cross-functional teams.

SKILLS

- **Programming Languages:** C#, VB.NET, ASP.NET Core, .NET 6/7, LINQ, ADO.NET, C, C++, T-SQL
- **Scripting & Markup Languages:** JavaScript, HTML5, CSS3, XML, JSON, TypeScript
- **Frameworks & Technologies:** .NET Framework, .NET Core, ASP.NET MVC, Web API, WPF, WinForms, WCF, Entity Framework, SignalR, Razor Pages
- **Databases:** Microsoft SQL Server (2005–2019), Oracle, MySQL, PostgreSQL, MS Access
- **Reporting & BI Tools:** SSRS (SQL Server Reporting Services), Power BI, Crystal Reports
- **ETL & Integration:** SSIS (SQL Server Integration Services), RESTful APIs, SOAP Services
- **Version Control:** Git (GitHub, Bitbucket), Azure DevOps (TFS), Microsoft Visual SourceSafe (VSS)
- **Web/Application Servers:** IIS 6.0 / 7.0 / 10.0
- **DevOps & CI/CD Tools:** Azure DevOps, Jenkins, GitHub Actions, Docker (basic)
- **Modeling & Design:** UML, Microsoft Visio, Rational Rose, Design Patterns, SOLID Principles
- **Operating Systems:** Windows 7/10/11, Windows Server 2012/2016/2019, Linux (basic usage)
- **Standards & Architecture:** Object-Oriented Programming (OOP), SOA, REST, Agile/Scrum Methodology

EXPERIENCE

.NET Developer / Hartford Financial Service Group

05/2024 - Current

- Actively involved in the analysis, definition, design, implementation, and deployment of full Software Development Life Cycle (SDLC) projects.
- Customized .NET project templates for task assignments and managed build-release version control.
- Developed web and desktop applications using C#.NET, VB.NET, and AJAX within Visual Studio 2010, implementing multi-threading to fetch data from web services.
- Built dynamic UI components using WinForms, HTML, CSS, and JavaScript; integrated client-side validation using JavaScript and .NET validation controls.
- Deployed web applications on the IIS Web Server and performed routine maintenance and updates.
- Designed and implemented data access layers using DataSets, DataAdapters, and interacted with SQL Server 2005/2008 for CRUD operations.
- Developed reports using SQL Server Reporting Services (SSRS), and scheduled jobs using SQL Server Integration Services (SSIS) for backup and ETL processes.
- Created and optimized complex T-SQL queries, stored procedures, triggers, functions, and applied indexing strategies to improve database performance.
- Participated in unit testing, integration testing, and conducted code reviews to ensure software quality.
- Authored technical specifications, design documents, deployment guides, and user manuals as part of project documentation.
- Implemented error logging functionality with formatted HTML output to support debugging and system monitoring.

- Developed **data access layers** with **DataSets**, **DataAdapters**, and **ADO.NET** for **SQL Server** interactions.
 - Designed and implemented **reporting features** using **SQL Server Reporting Services (SSRS)** across diverse data sources.
 - Configured **SQL Server Integration Services (SSIS)** to automate **database backups** and optimized performance through **indexing strategies**.
 - Executed full **database development**, including **schema design**, **T-SQL queries**, **stored procedures**, and **query optimization**.
 - Authored and executed **test cases** for **unit and integration testing** while actively participating in **code walkthroughs**.
 - Applied **Agile**, **Waterfall (SDLC)**, and **Application Development Methodology (ADM)** practices for effective **project management**.
 - Created comprehensive **technical documents**, **deployment guides**, and **user manuals** aligned with **functional requirements**.
 - Collaborated with **analysts** and **technical leads** to gather **requirements** and define **architecture** for **financial tracking applications**.
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EDUCATION

Masters in Cybersecurity

Saint Leo University - Florida

08/2024

B. Tech in Civil Engineering

Mahatma Gandhi Institute of Technology

07/2021