**Narasimhulu Thunga**

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**Sr. .NET Full Stack Developer**

**Professional Summary:**

* Senior .NET Full-Stack Developer over 9 years of extensive experience in architecting, developing, and deploying enterprise-level web and software applications.
* Expert in leveraging ASP.NET, C#, .NET Core, and MVC frameworks to build scalable and maintainable applications.
* Proficient in modern front-end technologies including Angular, React, JavaScript, HTML5, and CSS3, ensuring high-performing and responsive user interfaces.
* Proficient in building interactive and modern web applications using Blazor Server and Blazor WebAssembly, leveraging C# for both client-side and server-side development.
* Experienced in developing reusable Blazor components, implementing two-way data binding, event handling, cascading parameters, and integrating JavaScript interoperability with IJSRuntime.
* Skilled in optimizing Blazor applications with SignalR for real-time communication, integrating AWS services, Kafka, and leveraging .NET Identity for authentication and authorization.
* Skilled in using jQuery to create interactive and responsive user interfaces by implementing DOM manipulation, event handling, and animations for an enhanced user experience.
* Skilled in customizing Telerik UI components, optimizing grid performance, implementing advanced filtering, and utilizing themes to align with project requirements while ensuring seamless application responsiveness.
* Proficient in integrating and utilizing Telerik UI for Blazor, ASP.NET Core, and MVC to build rich, interactive, and high-performance web applications with enhanced user experiences.
* Experienced in leveraging AJAX with jQuery to perform seamless data retrieval, update web content dynamically without page reloads, and optimize application performance by reducing server load.
* Hands-on experience in designing and implementing desktop and web applications using VB.NET, ensuring efficiency and maintainability.
* Deep understanding of object-oriented programming, database interactions with ADO.NET, and query optimization using LINQ and Entity Framework.
* Proven ability to refactor, optimize, and transition legacy VB.NET applications to modern .NET architectures while improving performance and security.
* Strong background in developing PowerShell scripts to automate administrative tasks, optimize workflows, and enhance system efficiency.
* Well-versed in utilizing PowerShell for managing Active Directory, handling Windows services, modifying the registry, and monitoring system processes.
* Hands-on experience in applying PowerShell for Azure automation, configuring CI/CD pipelines, and implementing infrastructure-as-code (IaC) solutions.
* Experienced in implementing reliable messaging solutions using **Azure Service Bus, Apache Kafka, and RabbitMQ,** ensuring seamless asynchronous communication between microservices.
* Well-versed in designing event-driven architectures with **Kafka’s pub-sub model, RabbitMQ’s message queuing,** and **Azure Service Bus topics and queues** to enhance system scalability and resilience.
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* Experienced in building dynamic and scalable SPAs using Angular, leveraging TypeScript, RxJS, and Angular CLI for efficient development.
* Strong in creating reusable components, managing state with services, handling forms (Template-driven & Reactive), and optimizing performance with lazy loading.
* Masterful in integrating RESTful APIs using HttpClient, implementing authentication & authorization with JWT, and securing applications with role-based access control.
* Well-versed in building dynamic and high-performance web applications using React, leveraging hooks, context API, and functional components for efficient state management.
* Adept at designing modular, reusable UI components with React and Tailwind CSS, optimizing performance using lazy loading, memoization, and virtualization.
* Capable of integrating RESTful and GraphQL APIs using Axios and Fetch, managing global state with Redux Toolkit or React Query, and ensuring secure authentication with OAuth and JWT.
* Skilled in designing efficient, normalized database schemas and optimizing SQL queries to ensure high performance, including index management, query tuning, and execution plan analysis.
* Experienced with SQL Server's advanced features like stored procedures, triggers, views, and functions, along with comprehensive knowledge in data security, backup, and recovery strategies.
* Comprehensive knowledge of SQL Server and Entity Framework, including advanced database design, optimization, and management.
* Expert in leveraging AWS services such as EC2, S3, Lambda, and RDS to design scalable, cost-effective, and highly available cloud solutions for various business needs.
* Experienced in building serverless architectures using AWS Lambda, API Gateway, and DynamoDB to enhance efficiency and reduce operational overhead, along with automating workflows using AWS CloudFormation and AWS Step Functions.
* Expertise in utilizing Azure Cosmos DB and MongoDB to handle distributed, schema-free data, ensuring seamless scalability and performance across global applications.
* Specializes in crafting efficient data models and optimizing queries in Azure Cosmos DB, using techniques like indexing and partitioning to enhance real-time analytics and data access speed.
* Adept at designing, developing, and optimizing SSIS packages for seamless ETL (Extract, Transform, Load) processes, ensuring efficient data migration and transformation.
* Well-versed in integrating data from multiple sources (SQL Server, flat files, XML, etc.), implementing workflows, and automating data-driven tasks using SSIS.
* Capable of performance tuning, logging, and implementing robust error handling mechanisms in SSIS to ensure data integrity and reliability.
* Skilled in integrating AWS tools like AWS Glue for data processing, SageMaker for deploying machine learning models, and Bedrock for building generative AI solutions, optimizing performance for large-scale applications.
* Proficient in using **Google Cloud services** like **Cloud Run, App Engine, and GKE (Kubernetes Engine)** for hosting .NET and AI-driven applications.
* Hands-on experience with **Cloud SQL, Firestore, and BigQuery** for data management, along with **Pub/Sub** for real-time event-driven architectures.
* Skilled in setting up **CI/CD pipelines using Cloud Build, Artifact Registry, and IAM policies**, ensuring **secure, automated, and scalable deployments.**
* Demonstrated ability to design and implement robust RESTful APIs for seamless integration across platforms.
* Skilled in utilizing Azure and AWS cloud services to enhance application performance, scalability, and security.
* Extensive experience with unit testing frameworks such as XUnit, NUnit and MSTest, ensuring code quality and reliability through comprehensive test coverage.
* Expertise in building and customizing SharePoint solutions, including web parts, workflows, and site templates to enhance collaboration and business processes.
* Skilled in configuring, maintaining, and optimizing SharePoint environments, ensuring security, performance, and seamless integration with enterprise systems.
* Experienced in leveraging Power Automate, Power Apps, and SharePoint APIs to automate workflows, streamline document management, and improve productivity.
* Background in building and maintaining dynamic web applications, leveraging Sitefinity’s content management, custom modules, and personalization capabilities.
* Adept at connecting Sitefinity with .NET Core APIs and third-party services while crafting bespoke widgets, templates, and workflows for optimized performance.
* Deep understanding of Agile methodologies, promoting iterative development, continuous feedback, and adaptive planning.
* Experienced in Oracle database administration, including tasks like installation, configuration, performance tuning, backup and recovery, and ensuring high availability and security.
* Skilled in developing and optimizing PL/SQL code, including stored procedures, triggers, and functions, as well as working with complex queries, data transformations, and automating business processes in Oracle databases.
* Experienced in implementing CI/CD pipelines, automating deployment processes, and ensuring high reliability through DevOps practices.

**Technical Skills:**

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| **Development Methodologies** | SDLC-Waterfall, Agile/Scrum |
| **Programming Languages** | C# (C#.Net), Visual Basic (VB.Net), JavaScript, XML |
| **.NET Technologies** | .Net Framework (4.8, 4.7, 4.6, 4.5), .Net Core (6, 5, 3.1), ASP.Net MVC 5, ADO.NET, Web API, WCF, WPF, Entity Framework, LINQ, Web Forms, WinForms |
| **Web Technologies** | HTML5, DHTML, CSS3, XML, XSL, XSLT, JavaScript, AJAX, Bootstrap, JQuery, Angular, ReactJS, NodeJS, Razor View Engine, Telerik Controls |
| **Cloud Infrastructure** | Microsoft Azure, Amazon Web Services (AWS) |
| **MS Azure Services** | Azure Service Bus, SQL Azure, Azure Storage, Storage accounts (Blob, storage, queues) , Azure functions, Azure App services, Azure Logic Apps, Azure Key Vaults, App Insights. |
| **Reporting Tools** | SQL Server Reporting Services (SSRS), Crystal Reports |
| **Servers** | Internet Information Server (IIS) (10, 8, 7) |
| **Version Control** | Git, GitHub, Bitbucket, TFS |
| **CI-CD Tools** | Azure Devops, Docker, Kubernetes, AKS, Jenkins |
| **Testing Frameworks** | XUnit, NUnit, MSTests |
| **Development Environment** | Visual Studio (2022, 2019, 2017, 2015), Eclipse |
| **Databases** | Oracle11g/12g, PL/SQL, SQL Server, MySQL, MongoDB, Cosmos DB |
| **Operating Systems** | Windows, Linux, Unix |
| **Bug Tracking Tools** | Jira, ServiceNow |

**Professional Experience:**

**Fifth Third Bank, OH Oct 2023 --- Current**

**Role: Senior .NET Full-stack Developer**

**Responsibilities:**

* Utilized **.Net Core** and **C#** to design and develop robust cloud and web application, leveraging various Azure services.
* Designed and implemented user interfaces using **React.js**, ensuring a seamless user experience across various devices and platforms.
* Created reusable and efficient **React components**, optimizing them for maximum performance across a vast array of web-capable devices and browsers.
* Managed the state of the application using tools like **Redux, Context API,** or other state management libraries to ensure data consistency and application performance.
* Designed and implemented complex **PL/SQL** **stored procedures, functions, triggers,** and packages to optimize database performance and ensure data integrity.
* Analyzed and optimized SQL queries using **indexing**, **partitioning**, and execution plans to enhance database efficiency and reduce response times.
* Developed and maintained ETL processes, automated data validation, and integrated **PL/SQL** scripts with applications to ensure seamless data flow across systems.
* Configured and managed **Azure App Services** for hosting and scaling web applications, ensuring high availability and fault tolerance.
* Designed and implemented **Azure Functions** and **Logic Apps** for building serverless, event-driven architectures, optimizing resource consumption.
* Leveraged **Azure SQL Database** for relational data management, focusing on performance tuning and query optimization.
* Utilized **Azure Blob Storage** for secure, scalable storage of large unstructured datasets, including media files and logs.
* Implemented **Azure Active Directory (AAD)** for authentication and authorization, enabling Single Sign-On (SSO) and Role-Based Access Control (RBAC).
* Used **Azure API Management** to publish, secure, and monitor APIs, ensuring efficient API lifecycle management.
* Employed **Azure Redis Cache** for caching frequently accessed data to enhance application performance.
* Secured sensitive application configurations using **Azure Key Vault** to manage API keys, passwords, and certificates.
* Monitored and diagnosed application performance using **Azure Monitor** and **Application Insights**, enabling proactive issue resolution.
* Automated build, test, and deployment pipelines using **Azure DevOps**, ensuring a seamless CI/CD process.
* Utilized **Azure Service Bus** for reliable messaging and asynchronous communication between distributed application components.
* Deployed **Azure Kubernetes Service (AKS)** for managing containerized applications, automating scaling, and ensuring high availability.
* Set up **Azure Load Balancer** to distribute incoming application traffic across multiple instances, ensuring reliability and scalability.
* Integrated front-end interfaces with back-end services and APIs, handling data fetching, processing, and displaying dynamic content.
* Optimized components for performance, including **lazy loading**, memoization, and other best practices to ensure fast and efficient rendering.
* Developed and maintained robust web applications using **.NET 6** and **React**, ensuring high performance and scalability.
* Designed and implemented **RESTful APIs** with **.NET Core**, facilitating seamless data exchange between client and server.
* Leveraged **Entity Framework** **Core** for efficient database interactions and improved data handling within applications.
* Implemented modern front-end features using **React components, services**, and **modules** for a highly responsive user experience.
* Developed and deployed applications using **Docker** to create lightweight, portable containers. This facilitated consistent environments across development, testing, and production stages, ensuring reliability and ease of deployment.
* Managed containerized applications using **Kubernetes** for orchestration, enabling automated deployment, scaling, and management of containerized workloads, thereby enhancing resource utilization and application availability.
* Implemented service discovery and load balancing in **Kubernetes**, ensuring seamless communication between microservices. This improved the reliability and performance of the applications by distributing traffic effectively.
* Integrated **Docker** and **Kubernetes** into CI/CD pipelines to automate the build, test, and deployment processes. This streamlined workflows, reduced manual intervention, and accelerated the delivery of features and updates.
* Conducted unit testing and integration testing with **xUnit** and **Karma** to ensure code quality and reliability.
* Implemented real-time functionalities using SignalR in .NET for enhanced user interaction and experience.
* Optimized SQL queries and designed complex **stored procedures** and **triggers** in SQL Server for efficient data processing.
* Monitored application performance and health using **Azure Monitor** and Application Insights.
* Collaborated with cross-functional teams in an agile environment to deliver high-quality software solutions on time.

**Environment:**.NET 6, .NET Core, Angular 14, Azure Functions, Logic Apps, Entity Framework Core, Azure App Services, Azure SQL Database, Azure Blob Storage, Azure Active Directory, xUnit, Karma, Azure DevOps, Azure Key Vault, SignalR, SQL Server, React.js, Azure Cognitive Services, Azure Service Bus, Azure Monitor, Application Insights, Visual Studio, Git, Agile,Docker, Kubernetes, AKS

**General Motors, Chennai Sept 2022 --- Aug 2023**

**Role: Senior .NET Full-stack Developer**

**Responsibilities:**

* Utilized **.Net Core** and **C#** to design and develop robust cloud and web application, leveraging various Azure services.
* Implemented and managed **Azure App Service, Azure Storage, Azure Functions, Azure Logic Apps,** and **Azure Redis Cache** to enhance application performance and scalability.
* Developed and maintained web applications using **.NET Framework**, **MVC5**, and **.NET Core**, ensuring high performance and responsiveness to user interactions.
* Designed and implemented **RESTful APIs** and integrated them with front-end applications to provide seamless communication between client and server.
* Optimized **Telerik Grid** performance by implementing virtualization, server-side paging, and lazy loading while troubleshooting UI-related issues to ensure smooth application functionality.
* Customized **Telerik UI** components to align with project-specific requirements, including styling, data binding, and event handling for improved user experience.
* Integrated and configured **Telerik UI** controls such as **Grid, Charts, Dropdowns, and Dialogs** to enhance the application's user interface and functionality.
* Effectively implemented data binding techniques in **Telerik UI components**, ensuring seamless integration with APIs and maintaining state consistency across the application.
* Leveraged **Telerik UI's** built-in features such as export to Excel/PDF, inline editing, and conditional formatting to improve usability and streamline workflows.
* Leveraged **LINQ** and **Entity Framework** for efficient data querying and database management, improving application data handling and performance.
* Conducted thorough unit testing and integration testing using frameworks such as **xUnit** and **NUnit** to ensure the reliability and quality of code.
* Utilized Azure Services such as **Azure Functions**, **Azure Logic Apps**, and **Azure Service Bus** for scalable and reliable cloud-based solutions.
* Implemented **CI/CD** pipelines using **Azure DevOps**, automating the build, test, and deployment processes to streamline development workflows.
* Developed responsive and dynamic web interfaces using **HTML, CSS, Bootstrap**, and **Angular Material**, enhancing user experience and accessibility.
* Utilized **TypeScript** for building robust and maintainable front-end applications, ensuring type safety and code quality.
* Built and maintained sophisticated front-end applications using **Angular** and **React**, delivering high-quality user interfaces with optimal performance.
* Designed and optimized SQL Server databases, including writing complex stored procedures, functions, and triggers to support application functionalities.
* Developed and maintained **Azure Cosmos DB** and other **NoSQL databases**, ensuring scalable and high-performance data storage solutions.
* Worked on database design, indexing, and query optimization to enhance application performance and data retrieval times.
* Employed modern front-end development practices such as **component-based architecture** and **state management** to build scalable and maintainable applications.
* Collaborated with cross-functional teams, including UX/UI designers, product managers, and QA engineers, to deliver high-quality software solutions.
* Implemented authentication and authorization mechanisms using **OAuth** and **JWT**, ensuring secure access to APIs and application resources.
* Utilized **Azure Blob Storage** for efficient and scalable storage of unstructured data, supporting application needs for large file handling.
* Employed caching strategies using **Azure Redis Cache** to improve application performance and reduce latency.
* Conducted code reviews and provided mentorship to junior developers, fostering a collaborative and growth-oriented development environment.
* Implemented logging and monitoring solutions using **Azure Monitor** and **Application Insights** to track application performance and troubleshoot issues.
* Participated in **agile development processes**, including sprint planning, daily stand-ups, and retrospectives, to ensure timely delivery of features and improvements.

**Environment:** .Net 4.8, .Net Core 6, ASP.Net MVC 5, ADO.Net, C#.Net, Microsoft Azure, Azure Functions, Azure Logic Apps, Entity Framework, Linq, Multi-threading, Parallel Programming, TPL, Web API, Web Forms, LINQ, HTML5, DHTML, CSS3, JavaScript, ReactJS, Razor View Engine, AJAX Controls, jQuery, JSON, IIS 10, REST API, SQL Server, Windows, NUnit, XUnit, MSTests

**Johnson & Johnson, Hyderabad** **July 2020 --- Aug 2022**

**Role: .NET Full-stack Developer**

**Responsibilities:**

* Designed, developed, and maintained high-performance web applications using **ASP.NET Core** and **C#.**
* Implemented and managed **RESTful APIs** to facilitate seamless communication between client-side applications and back-end services.
* Developed single-page applications (SPAs) using **Angular** and **React**, ensuring a responsive and interactive user experience.
* Enhanced front-end development with **TypeScript**, **JavaScript**, and **jQuery**, improving code quality and maintainability.
* Created reusable UI components and implemented data binding with **Angular** and **React** to boost development efficiency.
* Developed and maintained **WPF** applications, focusing on delivering rich desktop client experiences.
* Designed and optimized **SQL Server** databases, including schema design, query optimization, and stored procedures.
* Developed and maintained **WCF** services to support business functions and integrate with external systems.
* Integrated third-party APIs and services to extend application functionality and enhance user experience.
* Implemented client-side validations using **Angular** and **React** forms, ensuring data integrity.
* Utilized ADO.NET for efficient database operations, ensuring effective data access and manipulation.
* Conducted code reviews, promoting adherence to best practices and coding standards.
* Participated in Agile Scrum ceremonies (sprint planning, daily stand-ups, sprint reviews, retrospectives) to foster team collaboration.
* Managed version control using Git, facilitating effective code changes and team collaboration.
* Deployed applications to **AWS**, ensuring scalability, security, and high availability.
* Leveraged AWS services, including **AWS Lambda** for serverless computing, **Amazon S3** for storage, and **Amazon DynamoDB** for NoSQL database solutions.
* Designed and implemented serverless architectures using **AWS Lambda**, enhancing application scalability and performance.
* Secured applications using **ASP.NET Identity**, **JWT tokens**, and **OAuth2** for authentication and authorization.
* Developed unit tests with **NUnit** to ensure code quality and reliability.
* Optimized application performance through profiling and refactoring, leading to improved load times.
* Created comprehensive technical documentation, including API documentation, architectural diagrams, and user guides.
* Collaborated closely with UX/UI designers to translate design prototypes into functional, visually appealing interfaces.
* Assisted in migrating legacy applications to modern **.NET Core frameworks**, improving performance and maintainability.
* Implemented CI/CD pipelines using **AWS CodePipeline**, automating build, test, and deployment processes.
* Provided technical support and troubleshooting for production issues, ensuring minimal downtime.
* Mentored junior developers on best practices, design patterns, and new technologies.
* Engaged in continuous learning and professional development, keeping abreast of the latest trends in .NET and front-end technologies.

**Environment:** .NET Framework 4.7.2, .NET Core 3.1, ASP.NET MVC 5, ADO.NET, C#, React, Visual Studio 2017, Entity Framework, Web API, WCF, WPF, WinForms, Web Forms, LINQ, HTML5, CSS3, JavaScript, Angular (9/10/11), Razor Syntax, AJAX Controls, jQuery, JSON, IIS 8, REST API, SQL Server, Windows, NUnit, SQL Server Reporting Services (SSRS), AWS, AWS Lambda, Amazon S3, Amazon DynamoDB, AWS CodePipeline.

**Acentrea Health, Hyderabad** **Apr 2018 – June 2020**

**Role: .NET Developer**

**Responsibilities:**

* Developed healthcare solutions using **C#, MVC**, and **ASP.NET** to create robust and scalable web applications compliant with healthcare industry standards.
* Engaged in front-end development with **JavaScript**, **jQuery**, and **Bootstrap** to build responsive user interfaces, enhancing user interaction and experience.
* Configured system modules via **ASP.NET**, ensuring seamless integration and customization of applications to meet specific client needs.
* Maintained database connectivity and backend processes for efficient data retrieval and processing, essential for managing large volumes of healthcare data.
* Collaborated with cross-functional teams to optimize user experience by incorporating feedback and making iterative improvements throughout the development process.
* Developed dynamic and responsive user interfaces using **jQuery**, implementing efficient **DOM manipulation**, event handling, and animations to enhance user experience.
* Integrated **AJAX** calls with **RESTful APIs** and backend services to fetch, update, and display data asynchronously, ensuring a smooth, real-time user experience without full-page reloads.
* Implemented client-side form validation using **jQuery** to enhance data accuracy and improve usability, reducing the need for server-side validation and minimizing unnecessary requests.
* Designed, developed, and optimized **PL/SQL procedures, functions, and packages** to implement complex business logic, ensuring seamless interaction between the application and the database. Developed modular and reusable code structures to enhance maintainability and scalability.
* Integrated **PL/SQL scripts** with front-end applications, middleware, and third-party APIs to enable real-time data exchange and ensure consistency across systems. Developed database triggers and event-driven mechanisms to automate workflows and maintain data integrity.
* Conducted performance tuning of **PL/SQL queries**, reducing execution time through indexing, query refactoring, and efficient use of joins. Debugged and resolved errors using exception handling, logging mechanisms, and profiling tools to enhance application reliability and efficiency.
* Debugged and optimized code to ensure high availability and performance of applications, minimizing downtime and improving reliability.
* Integrated **RESTful APIs** to facilitate real-time communication between various healthcare systems, enhancing interoperability and data exchange.
* Managed version control using Git and contributed to CI/CD pipelines, streamlining deployment processes and ensuring consistent code quality.
* Ensured security compliance by implementing HIPAA standards, protecting sensitive patient data and maintaining regulatory adherence.
* Conducted unit testing to validate functionality and reliability of code, ensuring high quality and minimizing bugs in production.
* Improved system scalability to accommodate increasing data loads and user traffic, ensuring performance under high-demand scenarios.
* Documented technical details for reference, creating guides to assist in onboarding new team members and maintaining project continuity.
* Mentored junior developers, providing guidance on best practices and coding standards to foster a collaborative and efficient development environment.
* Deployed applications and utilized **AWS services** such as **Amazon RDS** for database management, **AWS Lambda** for serverless computing, and **Amazon S3** for scalable storage solutions, enhancing application performance and reliability.

**Environment:** C#, ASP.NET MVC, JavaScript, AJAX, PL/SQL, jQuery, Bootstrap, SQL Server, RESTful APIs, Git, AWS (Amazon RDS, AWS Lambda, Amazon S3).

**UnitedHealth Group, Hyderabad** **Jan 2016 – March 2018**

**.NET Developer**

**Responsibilities:**

* Participated in the design, development, and maintenance of web applications using **ASP.NET MVC, VB.NET,** and **JavaScript**.
* Assisted in creating and optimizing **SQL Server** database queries and stored procedures to ensure efficient data retrieval and manipulation using **ADO.NET**.
* Contributed to the implementation of front-end user interface features using **HTML**, **CSS**, and **jQuery**, following design specifications.
* Developed and maintained **WPF** application, focusing on building rich desktop client applications with an emphasis on user experience.
* Created data bindings, custom controls, and animations in **WPF** to enhance application interactivity and user interface design.
* Designed and developed **WCF** services based on business requirements.
* Creating data contracts, service contracts, and operation contracts using **VB.NET** and **WCF** attributes.
* Facilitated communication between client applications and **WCF** services.
* Collaborated with senior developers to troubleshoot and resolve software defects and issues, ensuring timely resolution.
* Supported the integration of **third-party APIs** and services into applications, extending functionality and improving user experience.
* Assisted in the implementation of security measures, such as **authentication** and **authorization**, to protect sensitive data and resources.
* Participated in **Agile Scrum** ceremonies, including sprint planning, daily stand-ups, and sprint reviews.
* Supported the **deployment** and **release** processes, including build management and configuration, to ensure successful application deployment.
* Assisted in the **documentation** of technical specifications, user guides, and release notes to support ongoing maintenance and knowledge transfer.
* Actively participated in professional development activities, such as training sessions and workshops, to enhance technical skills and knowledge of industry trends.
* Engaged in continuous learning and self-improvement, staying updated on new technologies and best practices in **.NET** and **WPF** development.

**Environment:** ASP.Net MVC 5, VB.Net, .Net Framework, HTML, CSS, JavaScript, jQuery, WPF, SQL Server, ADO.NET, Git, RESTful services, Agile Scrum, Visual Studio, SQL Server Management Studio (SSMS).