**Lakshmi**

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**PROFESSIONAL SUMMARY**

* Around **10** **years** of experience as a **full stack .NET Developer**, proficient in all phases of the **Software Development Life Cycle (SDLC)** including system requirement analysis, development, and deployment of web-based applications.
* Strong expertise in .NET technologies including **ASP.NET**, **C#**, **VB.NET**, **WCF**, **WPF**, **REST**, **SQL Server**, **.NET Core**, and **microservices**.
* Extensive experience working with **Azure cloud services** such as **Azure Web Application, App Services, Azure SQL Database, Azure Blob Storage, Azure Functions, Virtual Machines, Azure AD, Azure Data Factory, Azure Service Bus**, and **Notification Hub.**
* Skilled in using **Azure Service Fabric** for packaging, deploying, and managing scalable and reliable **microservices** and containers.
* Proficient in **Azure Analysis Services** for monitoring system failures.
* Experience in moving data between **Google Cloud Platform (GCP)** and **Azure** using **Azure Data Factory**.
* Hands-on experience with **Spark clusters** in **Azure cloud** and working with **Azure Data Lake Storage (ADLS)**.
* Worked on **Duck Creek technology** with exposure to various technologies like **.NET** and **SQL Server.**
* Strong experience in developing **web GIS** applications using **ArcGIS API** for **JavaScript, DOJO, jQuery, HTML, CSS**, and **D3.js.**
* Proficient in **HTML5, CSS3, Bootstrap, JavaScript, jQuery, AJAX, TypeScript,** and various front-end frameworks including **React**.
* Worked with **MVVM, MVC,** and **Service-Oriented Architecture (SOA)** design patterns.
* Experience with **Amazon Web Services (AWS)** including **Amazon Redshift, Amazon S3, MongoDB, Tableau, Concourse,** and **Docker containers.**
* Developed **web pages** using **Single Page Application (SPA) frameworks, HTML, XML, CSS, Bootstrap, React,** and **TypeScript.**
* Strong understanding and experience in designing and developing solutions using **Microsoft technologies** such as **.NET Framework, .NET Core, ASP.NET, C#, VB.NET, WCF, Windows Services, Web/REST Services, Entity Framework, LINQ, AJAX, HTML, JavaScript, JQuery, IIS, MS SQL Server,** and **AWS cloud services.**
* Created **JSON**-based **Azure Resource Manager (ARM)** templates for deployments.
* Good understanding of storage concepts and experience in designing and implementing **Azure Storage**.
* Implemented and maintained monitoring and alerting of production and corporate **servers/storage** using **AWS Cloud Watch.**
* Experience in implementing and migrating and deploying workloads on **Azure virtual machines (VM)**.
* Extensive experience in designing, developing, and implementing enterprise integration solutions using **BizTalk** Server.
* Expertise in deploying **web apps,** creating **web jobs**, and configuring **cloud platforms** such as **Azure SQL, Service Bus,** and **Cloud Services.**
* Experience in building and deploying containerized applications using **Google Kubernetes Engine (GKE)** including managing clusters, scaling applications, and load balancing.
* Designed and implemented database schema and data models using **Google Cloud Spanner**, ensuring optimal performance and scalability.
* Developed and maintained **CI/CD pipelines** using tools like **Jenkins, GitLab CI/CD**, or **Azure DevOps**, enabling automated build, test, and deployment of applications.
* Strong knowledge o**f .NET framework, RDBMS concepts, design patterns, object-oriented design, UML**, and best practices in systems development.
* Proficient in implementing data validation and error handling mechanisms in **WinForms** applications
* Proficient in developing and maintaining databases, including **complex stored procedures, functions, triggers, SQL queries,** and views using **SQL Server.**
* Developed and optimized complex **SQL queries** in **Google BigQuery**, improving query performance and reducing execution time.
* Experience in developing **DTS** and **SSIS** packages for **data integration** and **SSRS** for reporting.
* Familiarity with **Agile software development** approach and **MVC (Model-View-Controller)** architecture.
* Proficient in integrating **RPC APIs** into various software systems and components, facilitating seamless communication and collaboration between distributed applications.
* Extensive experience in designing, implementing, and managing scalable and highly available **AWS** cloud architectures.
* Proficient in troubleshooting and resolving **production issues** by analyzing logs, conducting root cause analysis, and implementing effective solutions.
* Strong proficiency in setting up and configuring **CI/CD** pipelines using **GitLab CI/CD**.
* Proficient in setting up and configuring **ADO** pipelines for **CI/CD** processes.
* Experience in using Microsoft Visual SourceSafe, Team Foundation Server, GIT, BitBucket, JIRA for Version Controlling.
* Developed responsive and user-friendly UI components using **Blazor's** component model and **Razor** syntax.
* Demonstrated ability to prioritize and manage multiple support tickets simultaneously, effectively handling urgent and high-priority incidents.
* Excellent problem analysis skills with a commitment to following project standards.
* Strong teamwork and collaboration skills, with the ability to quickly adapt to new concepts and applications.

**Education Details:**

* Bachelor's in Civil Engineering from University of Calicut, Kerala - 2005

**TECHNICAL SKILLS SET**

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| **Languages** | C++, C#, Java, Python |
| **.Net Framework** | .Net Framework 1.1, 2.0, 3.0, 3.5, 4.0, 4.5, .Net Core, .Net Core 2.0, .Net Core 2.1, .Net Core 2.2 |
| **Scripting Languages** | JavaScript, JQuery, XML, XAML, XSLT, HTML, HTML5, CSS, CSS3, SCSS, DHTML, Angular JS, React JS, Next JS, Angular 2/4/5/6/7/8/11, VueJs, KnockoutJs, nodeJS |
| **Frameworks** | Kendo UI Core, Telerik UI,DevExpress, Infragistics |
| **Databases** | SQL Server 2017/2016/2012/2008, Oracle 9i/10g/11g, SQLite, Dyanamo DB,DB Browser for SQLite, T-SQL, PL/SQL |
| **Web Technologies** | ASP.NET, ASP.NET CORE, MVC, MVVM, WEB API, WCF, WPF, RESTful Web Services, CSS ,CSS3, SCSS, SSIS, SSRS, AJAX, WPF Content Management  server, Powershell, Microservices Architecture, OAuth, JWT |
| **Web Servers** | IIS 5.0/6.0/7.0 |
| **Reporting Tool** | SQL Server Reporting Services 2005/2008, Crystal Reports |
| **Distributed Technologies** | WCF, XML, JSON, SOAP |
| **Design Concepts** | Design Patterns, UML |
| **Software Engineering** | Agile - Scrum, Kanban, WaterFall |
| **Operating Systems** | Windows 2000, XP, Vista, UNIX, Windows 7, Windows 8, Windows 10, Windows  Server 2003, Windows Server 2008, Windows Server 2012 |
| **IDE** | Visual Studio 2012/2015/2017/2019, Visual Studio Code |
| **Version Control Tools** | Git, VSTS, Bitbucket, TFS |
| **Testing Tools** | Chrome DevTools, Vue.JsDevTools, Fiddler, Postman |
| **ORM** | EntityFrameWork, EntityFrameWork Core, LINQ to SqlServer, GraphQL, OData |
| **Unit Testing** | NUnit, xUnit.Net, MSTest |
| **Mocking Frameworks** | Moq, Rhino Mocks |

**PROFESSIONAL EXPERIENCE**

**Citi Bank Aug 2022 to Till date**

**Lead .Net Developer**

**Responsibilities:**

* Involved in the design and development of web forms and C#.NET classes following the N-tier architecture and incorporating database connectivity.
* Created RESTful services using Web API and C# to handle HTTP requests.
* Developed user interfaces (Web Forms) for modules using ASP.NET server controls, validation controls, HTML for the front-end ordering system, with business logic implemented using VB.Net.
* Extensively involved in user interface design using Web forms.
* Interface with employees to identify, develop, and implement custom components for ArcGIS Web API products.
* Design, develop, and implement customized web applications, web services, and enterprise solutions for clients using Esri&rsquo;s ArcGIS, JavaScript API.
* Development of web GIS Single - Page Applications utilizing Angular JS, ArcGIS for JS 4.5, Java REST services, node.js, ArcGIS, HTML, etc.
* Utilization of Linear Reference System (LRS) and LRM and adding LRS to ArcGIS.
* Expertise in building interactive and responsive user interfaces using Knockout.js.
* Created methods using Dapper as a micro ORM to simplify data access while ensuring high performance.
* Integrated ReactJS with .NET technologies such as ASP.NET MVC or ASP.NET Core for seamless data exchange and rendering
* Utilized HTML5, CSS3, Bootstrap, and React to develop a UI design for the presentation layer.
* Integrated serverless functions with Nextjs applications, utilizing technologies like AWS Lambdato build scalable backend functionalities and handle API requests.
* Implemented secure data encryption and authentication mechanisms using Vue.js and JWT, ensuring the confidentiality and integrity of data.
* Proficient in Xamarin.Forms to create a single codebase for UI design and logic, resulting in efficient development and maintenance of mobile apps.
* Designed, developed, and performed unit testing of software in different domains such as ASP.NET, C#, RESTful API, and AWS using the Test-Driven Development (TDD) methodology.
* Used React HTTP requests to retrieve data from web servers and process JSON data to render in the UI.
* Proficient in utilizingBizTalk mapping tools, including XSLT and XPath, to transform data between various formats.
* Collaborated with cross-functional teams including engineers, designers, and stakeholders to translate design concepts into accurate 3D CAD models.
* Proficient in Angular 14+ and its core concepts such as components, directives, services, and modules.
* Implemented data-driven UI components and integrated them with backend systems using DevExpress controls.
* Implemented data binding in Xamarin.Forms to connect UI elements to data sources, streamlining data presentation and user interaction.
* Proficient in integrating Lambda functions with various AWS services, such as API Gateway, S3, DynamoDB, or Step Functions, to build event-driven and scalable applications.
* Integrated Vue.js with backend APIs to fetch and update data asynchronously and utilized Vue Router for creating dynamic and interactive routes within the application.
* Implemented support tools using ASP.NET MVC, Web API, and JavaScript.
* Integrated WPF applications with backend services and APIs, utilizing RESTful APIs to enable data retrieval, synchronization, and real-time updates..
* Implemented Cascading Style Sheets (CSS), Bootstrap, and JavaScript for enhanced UI.
* Designed and documented API endpoints, request/response payloads, and authentication mechanisms using Swagger UI.
* Integrated Next.js applications with third-party services and APIs, including payment gateways,to enhance application functionality and user engagement.
* Consumed different REST and Web APIs to retrieve customer information and other application-related information.
* Integrated AWS Lambda with S3 event notifications to build scalable and serverless data processing pipelines.
* Integrated platform-specific native components and libraries in Xamarin, ensuring a native-like user experience while maintaining code reusability.
* Created complex stored procedures and functions on SQL Server 2016 databases.
* Involved in performance tuning of stored procedures.
* Designed and developed an intranet web application using ASP.NET MVC framework.
* Developed client-side scripts and validation functions using CoffeeScript.
* Followed the Scrum Agile Methodology during the development process.
* Utilized Backbone.js for designing the client application and handling partial page execution and asynchronous data transfer.
* Developed and designed interactive and visually appealing reports using SSRS.
* Designed and developed ETL processes using SSIS to extract data from various sources, transform it, and load it into target systems.
* Utilized Google BigQuery to perform data analysis and generate insightful reports and visualizations
* Developed a desktop application using WPF (Windows Presentation Foundation) that streamlined the workflow for a financial institution.
* WinForms to create intuitive user interfaces with enhanced user experience through controls, events, and data binding..
* Incorporated real-world financial data and calculations into Scratch projects, allowing users to visualize and analyze financial information in an interactive and intuitive way.
* Implemented the MVVM architectural pattern for separation of concerns and improved maintainability.
* Developed user interfaces using JSP, HTML, and JavaScript with Tiles.
* Worked with the Entity Framework Code First approach to create objects from database tables.
* Developed CoffeeScript functions for popup windows and screen printing options.
* Interpreted documentation requirements to design application layers using C#.NET.
* Worked with Blazor routing to create navigation and handle different URL routes within the application
* Extensive experience in designing and implementing databases in SQL Server 2016 and higher versions, ensuring efficient data storage, retrieval, and manipulation.
* Strong skills in documenting PL/SQL code, maintaining code repositories.
* Used JIRA as issue tracking tool and Involved in bug fixing based on requirements
* Proficient in incorporating OpenSearch into CI/CD pipelines. Skilled in automating cluster deployment, configuration management, and testing processes for efficient development and deployment workflows.
* Skilled in automating the deployment process using GitLab CI/CD.
* Provided technical guidance and support to team members in effectively utilizing Telerik, DevExpress, and Infragistics controls and components.
* Extensive experience in designing and developing interactive and visually appealing SSRS reports for data analysis and decision-making purposes.
* Migrated SQL Server 2008 database to Windows Azure SQL Database and updated connection strings.
* Maintained existing cloud environment using Microsoft Azure.
* Proficient in MS Project for project planning, scheduling, and tracking, ensuring timely completion and successful delivery of projects.

**Environment:** ASP.NET,C#, .Net Core 2, WebAPI, Typescript,JavaScript, Angular, Aurelia, HTML5, MVC, JavaScript, React JS, JQuery, CSS, SQL Server Management Studio,Visual Studio, Azure, Git, ASP.NET, C# ADO.NET, MS SQL Server 2012/2016, IIS 7.0, WPF, MVVM, WCF, LINQ,HTML5, DHTML, clear case with TFS,T-SQL,asmx, XML, Angular Js, ASPX/Razor view engine, Bootstrap, XSL ,SOAP , WSDL, ADFS AJAX, WEB API, MEF, Web Services,Wix, Microservices, OpenSearch.

**Open Systems (Citi Bank) Oct 2018 to Aug 2022**

**Sr .Net Developer**

**Responsibilities:**

* Worked in an Agile Programming Methodologies, Scrum and Test-Driven Development (TDD), Domain Driven Design (DDD) environment to deliver higher-quality software far more rapidly and designed the complete solution using N-tier Architecture model and MVC5 design pattern.
* Managed the Project Schedule, Project Conflicts, Development Process and Deliverables.
* Responsible for designing the C# .Net application authentication using .NET Framework, Model View Controller MVC and IIS security model.
* Followed OOPS concepts for developing the application code using C#.
* The project was about building internal departmentally used application for both web and mobile platforms with .NET Core MVC, Web API, and Angular frameworks as the foundation.
* Using Angular technologies in conjunction with .NET Core, Rest Web API.
* Utilized ASP.net core and Angular to communicate to backend SQL databases with entity framework core to create flexible services that can be consumed by non-virtual advising services.
* Developed the user interface in ASP.NET using Webforms.
* Involved in building Web APIs using ASP.NET Web API to expose data to various clients.
* Worked on refactoring of legacy subsystems using ASP.NET Web Forms / MVC6 and LINQ to SQL.
* Developed stub applications required for the project using WinForms, Webforms and C#, ASP.NET.
* Designed a Web application using Web API with Angular JS 14.0 and Used Entity Framework to model and manage data from SQL Server.
* Developed single page applications (SPA) using Angular JS, Mobile, Typescript, Knockout JS, React JS, Required JS, JavaScript, Bootstrap, JSON, and CSS3.
* Designed the Views, Layout pages, and Partial views using C# MVC, jQuery, Typescript 2.0, AJAX, HTML5, CSS3 and BOOTSTRAP.
* Used .NET Validation Controls and developed JavaScript to perform various client-side validations.
* Created reports using SQL Server Reporting Services.
* Used Bootstrap and Angular JS for effective web design.
* Created Angular JS Routing to connect different controller to the view which allows the single-page application.
* Developed new user interface components for different modules using Kendo UI with various controls including Grid controls, and chart controls etc.
* Implemented data binding MVC using Angular JS for front-end development of current web application.
* Designed and developed Use Cases, Activity Diagrams, Sequence Diagrams, and OOAD using UML.
* Extensively used T-SQL in constructing user defined functions, views, indexes, constraints, and relational database models and data integrity.
* Created an Administrator console with the extension use of the Kendo UI platform to allow the administrator to review and update information about different users.
* Participate in design and Code reviews of modules and provide insightful comments to improve the design quality and code performance.
* Performed Unit testing, Integration testing and Regression testing of the application.
* Used TFS as a version control.

**Environment:** .Net Framework4.5, Visual Studio, Telerik, Kendo UI, Typescript 3.0, T-SQL, AJAX Framework, ASP.NET core, Entity framework, MVC6, VB.NET, C# 5.0, Microservices, JavaScript, Mongo DB, SDK, Knockout.JS, MySQL, HTML5, CSS3, Bootstrap, IIS, LINQ, SQL Server 2012, AngularJS (v14.0), SSRS

**Dubtel Consulting July 2017 to Aug 2018**

**.Net Developer**

**Responsibilities:**

* Demonstrated expertise in Azure Infrastructure Management, including Azure web role, worker role, SQL Azure, and Azure Storage.
* Designed and consumed WEB API's using C# and jQuery to handle transactions with the central database.
* Utilized version control tools such as Team Foundation Server (VSTS) and Git for the entire development cycle.
* Developed and maintained end-to-end web applications using .NET Core for the backend and React.js/Next.js for the frontend.
* Developed the UI for various modules using HTML5, JavaScript, ASP.NET, C#.NET, ADO.NET, CSS, SCSS, VueJS, and Telerik Controls.
* Proficient in developing web applications using Vue.js framework.
* Implemented the Factory design pattern for better code organization and maintainability.
* Designed and developed Web APIs for microservices architecture.
* Created views using Razor and jQuery in the MVC 5.0 framework, including modifying views, controllers, and service layers that access the Entity Framework, and creating tests for a test-driven development environment.
* Demonstrated experience in developing applications using Python and integrating it with .NET technologies.
* Developed Python based API (RESTful Web Service) to track the events.
* Involved in developing Azure solutions and services, including PaaS and IaaS.
* Modified visitation service and corresponding client scripting in an ASP.NET MVC project, utilizing C#, ASP.NET API, HTML5, and CSS.
* Utilized MongoDB as a data store for individual microservices, enabling decoupled and scalable application development.
* Utilized AWS SDK for .NET to integrate AWS services into .NET applications, enabling seamless interaction with AWS resources and services.
* Implemented client-side validation and alert messages using JavaScript to secure the UI pages.
* Developed hundreds of RESTful API business logic using C#.
* Utilized jQuery, JavaScript, and AJAX for client-side validations and partial postbacks.
* Refactored the application's SQL Server and LINQ queries to OData format, resulting in a 20% increase in response time.
* Developed a WPF-based CRM (Customer Relationship Management) application for a sales organization.
* Conducted unit testing and debugging using Xamarin Test Cloud, NUnit, or other testing frameworks to ensure the reliability and quality of mobile apps.
* Implemented XAML markup in WPF for UI customization and leveraged Entity Framework for efficient data access and manipulation, ensuring optimal performance and data integrity.
* Implemented MVVM pattern for a scalable and maintainable codebase, allowing for easy extensibility and integration with other systems.
* Designed and developed microservices using the .NET framework.
* Created APIs responsible for payment processing using Node.js.
* Developed a web service using Windows Communication Foundation (WCF) and .NET to receive and process XML files, deployed on Microsoft Azure cloud services.
* Implemented automation and performance improvement by creating scheduled auto jobs using .NET Framework, C#, Oracle, PL/SQL, WCF, and Web API.
* Developed and implemented AWS Lambda functions that responded to events triggered by Amazon S3.
* Managed and monitored CI/CD pipeline performance and resolved issues related to build failures, test failures, or deployment errors.
* Implemented corrective actions for permanent code fixes using .NET Framework, including MVVM and MVC, and front-end technologies such as WPF and ReactJS.
* Modified, reviewed, and analyzed existing proprietary applications, fixing errors, improving performance, and adding new features while exceeding coding standards. Used XML, JSON-based Web API, and WCF Web Services.
* Worked with queues, blobs, and containers to persist data on Azure.
* Resolved application issues in production by running DML queries, conducting root cause analysis (RCA), and implementing permanent fixes.
* Migrated SQL Server database to Windows Azure SQL Database and updated connection strings accordingly.
* Strong proficiency in integrating DynamoDB with Node.js applications.
* Experienced in creating and managing build and release pipelines using ADO Pipelines to automate software delivery and deployment.
* Integrated reports with other applications and systems using SSRS APIs and web services.
* Implemented various features of C# such as partial classes, anonymous types, read-only properties, polymorphism, and inheritance in building data entity models.
* Experience in creating containers using Devops tools like Docker for microservices.
* Developed applications on Azure server by creating packages through Visual Studio, PowerShell, and Azure Portal.
* the latest developments in Xamarin and .NET technologies, exploring new tools and frameworks to enhance mobile app development capabilities.
* Deployed and configured the application on development, testing, and production environments.
* Proficient in MS Project for project planning, scheduling, and tracking, ensuring timely completion and successful delivery of projects.
* Ability to learn and adapt quickly to new features and updates in MS Office applications, staying up-to-date with the latest tools and functionalities.

**Environment**: Visual Studio Code, .Net Core 2.0, ASP.NET, C# ADO.NET, MS SQL Server 2012/2016, IIS 7.0, MVVM, WCF, LINQ,HTML5, DHTML, VSTS, Vue.Js, Nuxt.Js, ASPX/Razor view engine, Microsoft Azure 2.7 & 2.9 Bootstrap,XSL ,SOAP ,WSDL ,JavaScript, ADFS AJAX, DynamoDB, NodeJS,WEB API, MEF, Web Services, PowerShell, OData, Development Testing, Microservices.

**Ingage Partners June 2015 to May 2017**

**.NET Developer**

**Responsibilities:**

* Experience in developing N-Tier .NET web applications using technologies such as ASP.NET, C#, and SQL Server.
* Worked as per Agile Methodology (Scrum) to meet customer expectation, timelines with quality deliverables
* Gathered customer software requirements, Analyze the User Stories and develop related software applications and programs
* Developed and maintained web applications using ASP.NET Web Forms, HTML5, DHTML, XML, XSLT, JavaScript, React JS and CSS3, with integration of MongoDB as the backend database for efficient data storage and retrieval.
* Integrated MongoDB with message queuing systems such as RabbitMQ to enable asynchronous data processing and event-driven architectures.
* Created and consumed WCF Services and REST based services to transfer the data among different layers/environments.
* Implemented the MVVM design pattern to ensure separation of concerns and easy unit testing.
* Creating a user-friendly interface for managing inventory, tracking shipments, and generating reports.
* Worked with HMLT5, jQuery, React JS, JSON, Bootstrap and MVC to build the UI Views and consumed Restful WEB API services
* Integrated Vue.js applications with RESTful APIs, enabling efficient data retrieval and manipulation.
* Used Razor syntax in creating Asp.Net MVC application by reducing the coding aspect
* Writing Web API methods that interact with database
* Used Eloqua Email notification We API, Invoice Payment Web API and Discount related WEB API’s
* Used CMS tool DRUPAL in the developing the Websites
* Written JavaScript, JQuery functions for client se code to implement different functionalities in events, validation and listener, and multi-thread web applications using C#
* Resolved issues in applications that are using C#.NET
* Implemented form validations and user input handling using Vue.js form libraries.
* Integrated third-party libraries and plugins into Vue.js applications for additional functionality and features.
* Setup Azure Virtual Appliances (VMs) to meet security requirements as software based appliance functions (firewall, WAN optimization and intrusion detections)
* Developed Web pages using MVC and wrote client-side validations using JQuery
* Developed and tested user-friendly navigators by utilizing JavaScript and VB .NET.
* Revamped an external, wizard-based, micro site to use MVC.
* Design and Development and Coding using aspx&asmx pages.
* Developed Data Access Layer using LINQ.
* Create PL/SQL tables and global variables and also use IN and OUT parameters with TYPE, ROWTYPE, PL/SQL tables and PL/SQL records.
* Created stored procedures, triggers using T-SQL for data access from SQL Server 2012
* Utilized Agile Methodology, Continuous Integration, MVC 5.0, Entity Framework 6.0, Telerik, Kendo Framework, C#, .NET 4.5, SQL Server 2014, Javascript and Visual Studio 2013 Pro
* Implemented Ajax calls using JQuery and JavaScript
* Used ASP.NET, AJAX Controls on the web pages built.
* Created Execution of an automated process using selenium script.
* Implemented automated testing and code quality checks within ADO Pipelines using tools such as SonarQube, Xunit, and NUnit.
* Worked with SSIS packages and SSRS reports.
* Worked on SQL queries to retrieve data from SQL Server 2008/2012 Database.
* Worked on TFS for version control, Code Review and for automatic builds and continuous Integration.

**Environment:** Visual Studio.NET, ASP.NET, C# ADO.NET, VB.Net,Mongo DB, MS SQL Server 2008/2012, IIS 7.0, WCF, LINQ, HTML5,Oracle 11g/10g,T-SQL, DHTML, clear case with TFS,asmx,XML, React Js, ASPX/Razor view engine, Bootstrap, XSL ,SOAP , WSDL, JavaScript, AJAX, WEB API,MEF, Web Services, UML,PHP,MS Excel, MS Word, MS PowerPoint, MS Visio, MS project.

**MAX Technical Training, Mason Ohio Apr 2015 – June 2017**

**.NET Developer**

* Involved in Design, Development and testing of Windows Forms, Web Forms and Web Services using IIS, ASP .NET and .net Framework.
* Designed Business components and Data Access Layer using C#.Net
* Implemented the entire backend of the application in C#.NET, using various object-oriented features like classes, interfaces, inheritance, polymorphism and multi-threading.
* Used SSRS and SSIS for Reporting and Integration service.
* Designed and Developed Stored Procedures to automate the reports in the Facets Reporting server.
* Created several views with HTML 5 and CSS3.
* Followed TDD (Test Driven Development) to develop the solution.
* Used the AJAX control kit and to provide the extender AJAX control properties to the existing ASP.NET controls.
* Maintaining the version control of the project in Team Foundation Server (TFS) by merging the module developed with the latest version in TFS.