

Srinivas Patha
Lead / Full Stack .NET Developer
Email: srinivaspatha@gmail.com
Phone: (469) 634-8983
LinkedIn: <https://www.linkedin.com/in/srinivaspatha>



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Summary :

Over 12+ years of total IT experience in End to End solutions as software design, analysis, development, testing and implementation of secure n-tier client/server Web/Cloud-based applications using Microsoft Technologies (.NET) and in depth experience in all versions of React JS, Node JS, Blazor, Micro Front End (MFE), COREUI, YARN, NPM, jQuery, .net Framework, .net Core, ADO.NET, ASP.NET, VB.NET, C#, MVC, SQL SERVER, Entity Framework, Microservices, Bootstrap, Win Forms, CSS, Restful Web Services, RabbitMQ, MVC Pattern, Azure DevOps CI/CD, high charts, IAM, Cloud Build, Cloud Run, Redis DB, JSON, SAML, HTTP, GitHub, and Cloud Technologies (Azure, AWS) VS Code IDE, SQL server.

Digitalization/Modernization Experience:

- Designed and developed the Front-End components for different domain applications using Core UI.
- Migrated ASP.NET web applications to Latest .net Core Web Applications.
- Expertise in Migrating Legacy Applications (VB.Net) to New Advanced Equivalent (C#, .net Core) Technologies.
- Developed the Micro Frontend (MFE) architecture and developed components to utilize ReactJS and AngularJS in the application platforms.
- Expertise in Modernizing of legacy applications VB.NET to Blazor (C#)/Windows Based Applications.
- Built the Modernized products where it helps to perform the Data Cleansing/Transformation using SSIS / Azure Data Factory to create the sample data to verify the functionalities of applications using .net core and ReactJS.
- Created Custom Hooks to reuse the components for code reusability and reduced the code and development time.
- Extensively experienced in migrating web applications from Angular based applications to ReactJS to improve the performance and user experience of the application.
- Migrated web applications from AngularJS using MVC architecture to Angular 8 component-based design.
- Implemented frontend components using React UI Micro Front End (MFE) application with Core UI.

PROFESSIONAL SUMMARY:

- Proficient in developing applications using C#.NET, ASP.NET, VB.NET, Blazor, ADO.NET, .Net Core, ASP .Net Core, Micro Services, Web Services, WCF, Windows & Web Forms, ASP.NET MVC, Web API, AJAX, LINQ, Visual Studio 2017/2019/2022, IIS Server, SQL Server 2012/2017/2019, SSIS, Oracle, HTML, CSS and frameworks AngularJS, ReactJS, Redux, Core UI, NodeJS, Vue JS, JavaScript (ES5 & ES6), DevOps Technologies.
- Experience in Web Services, WCF, Web API, REST, Microservices, RabbitMQ, and SOAP
- Extensive with Database design and Normalization. Worked extensively on Oracle and SQL Server 2000/2005 and 2008. Very good at database Performance Tuning, Query Optimization, Creating Stored Procedures, Functions, Triggers, Indexes, and Views.
- Extensive experience in implementing technologies like HTML5, CSS3, SASS, Bootstrap (ngx-bootstrap), JavaScript.
- Good Understanding of UI frameworks Angular, React and Vue JS and Core UI.
- Experienced in using React JS components, Forms, Events, Keys, Router, plus Redux, Animations and Flux concept.
- Good Experience in React JS for creating interactive UI using One-way data flow, Virtual DOM, JSX, React Native and Core UI concepts.
- Created Mock Screens, Prototypes and wireframes design by using Figma, Miro and draw.io.
- Familiar with Creating Custom Reusable React Components Library.
- Experience working with Single Page Application and leveraging the two-way data binding using Angular 8/9/10/12/13.
- Familiar with JavaScript libraries like Bootstrap templates and Angular JS framework.
- Have hands on project experience followed on SOLID principles and Lazy Loading, Factory and Dependency injection design patterns.
- Experience in Blazor Application Development.

- Well versed with complete Software Development Life Cycle (SDLC) process including Designing, Developing, Debug, Unit Testing and Implementation.
- Experience in Web Based Applications, Client-Server Architecture, OOP's Programming and Relational Databases.
- Experience in Microsoft Azure IaaS, PaaS and SaaS Architecture, Strategy and Planning. Working knowledge of visual studio with Azure.
- Good experience in SOAP, XML, XSL, XSLT, XSD, CSS, HTML, AJAX, JavaScript, JSON, jQuery, Bootstrap, Knockout
- Worked in MS Project Administration, Visual Source Safe, Team Foundation Server (TFS), SVN, Tortoise Git and GIT.
- Good experience in Amazon Web Services (AWS) environment and Implemented AWS Lambda Functions, Code Deploy, IAM Configurations, Code Pipeline Process to EC2 instances and Jenkins experience.
- Implemented JWT Authentication for accessing the API / third party interaction.
- Proven track record of building modular and scalable web applications using React, Angular and Vue JS.
- Collaborating with Cross-Functional teams to implement cutting edge solutions, driving innovations and efficiently developing web applications.
- Experience in MVP, MVC, MVVM, Singleton, Factory, Strategy, Façade, Template and Dependency Injection design Patterns.
- Experience in writing microservices using asp.net core and AWS lambda.
- Experience in TDD, Unit and Integration Testing and System Integration Testing (SIT) and MOQ
- Used JavaScript frameworks like Bootstrap, React, Knockout, Node JS.
- Building the pipelines to copy the data from source to destination in Azure Data Factory.
- Implemented the solutions to Code Coverage, Vulnerability and Quality provided by SonarQube.
- Expertise in Product Development, Enhancement, Maintenance and Production Support of Business Applications.
- Good Experience in implementing the Object-Oriented Analysis and Design which will improve maintenance and reusability of the code also Aspect-Oriented Design, UML, Design Patterns and Frameworks.
- Hands on Experience on Creating and implementing web services in BizTalk using Messaging Manager, Messaging ports and Administration of BizTalk server like Managing, Tracking documents, Troubleshooting.

TECHNICAL SKILLS:

- **Programming Languages** : C#, PowerShell, VB.net, ASP.net, Blazor
- **.NET Technologies** : ASP.NET Core, ASP.net, ADO.Net, AWS, AWS Lambda, Micro Services, Web Services, WEB API, MVC, WCF, WPF, LINQ, Entity Framework, AJAX Framework, .NET FRAMEWORK 1.1/2.0/3.0/3.5/4.0/4.5/4.7
- **Development IDE** : Visual Studio 2022/2019/2017/ 2012/2009/2005, Visual studio Code.
- **Cloud Technologies** : AWS (CI/CD, IAM Roles, Code Deploy, Code Pipeline, CloudFormation, Lambda, S3), Azure (DevOps, Azure Functions, Web Apps, Static Apps, Blob Storage, Azure Data Factory, SQL, App Configuration, Application Insights), Zendesk AI Bot
- **Web Related Technologies** : HTML4/5, CSS3, JavaScript, jQuery, Bootstrap, Typescript, Ajax, JSON, XML, XSLT, JSON
- **Debugging** : Fiddler, Chrome Developer Tools
- **Web & Application Servers** : IIS 10.0, IIS 8.0
- **Database Server & Services** : MS SQL Server 2019/2017/2016/2014/2012/2008, Teradata, Oracle 12c/19c, MS Access, SSRS, SSIS, SSAS and DTS, NoSQL
- **MessageBroker**: RabbitMQ
- **Reporting Tools** : draw.io, Miro, Figma, Crystal Reports 12/11, SSIS, SSRS and POWER BI
- **Scripting Languages** : Backbone JS, JavaScript, jQuery, ReactJS, Core UI, Webpack, Vue JS
- **Middleware**: OAuth2.0, JWT, WCF, ADO.NET Entity Framework 5.0/4.1, MuleSoft, LINQ to XML, LINQ
- **Other Tools** : Swagger, Soap UI, Postman, SonarQube
- **Operating Systems** : Windows 10 /Window Server 2003/2008/2019/2022
- **Build Tools** : GitHub, Jenkins, BitBucket

Education Details:

- Bachelor of Technology in Computer Science Engineering from Jawaharlal Nehru Technology University - 2009

Certificates :

- Microsoft Certified Technology Specialist .NET Framework 4, Web Applications.
- AZ-900 Microsoft Azure Fundamentals.

Project History :

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| • Optum – United Health Care | Oct 2023 – Present |
| • SoftwareONE India Pvt Ltd | May 2021 – Sept 2023 |
| • SS&C Technologies (DST Worldwide Services) | July 2012 – May 2021 |
| • Analogics Technologies Pvt Ltd. Hyderabad | Feb 2012 – June 2012 |

PROFESSIONAL WORK EXPERIENCE:

Client: OPTUM – United Health Care

Oct 2023– Present

Project: Metadata Management

Role: .Net Full Stack Developer

Responsibilities:

- Developed and designed web application with the React JS and WEB API as a layer by using Asp.NET MVC Core 2.2/3.0.
- Created react custom AutoComplete and Multiselect Components for Application.
- Design the Screen Layouts, mockups and wireframes by using Draw.io.
- Used AGILE SCRUM methodology to deliver in sprints, Code Review Meetings and retrospective meetings actively.
- Utilized HTTP Client module extensively along with RxJS library to deal with http requests in an asynchronous fashion.
- Used GIT for source control, data collection, reporting, and project tracking, and is intended for collaborative software development projects.
- Designed and implemented Micro Services using VS .NET 2019/2022, ASP.NET core based on requirements.
- Hands on experience in developing Microservices, RESTful WCF Service and ASP. NET Web API, .NET CORE, WPF, HTTP Services for web application.
- Implemented JWT Token Authentication for API based Application.
- Used LINQ queries to filter data sets that are obtained from complex stored procedure, views, functions and Entities in the repository Layer.
- Developed CQRS pattern to perform CRUD operations.
- Expertise in using React JS components, Forms, Events, Keys, Router, Animations and Flux concept.
- Experience in building applications with React JS, Redux, Require JS, in MVC architecture.
- Designed and implemented the application using Microservice Architecture for its various distinct advantages like loose coupling and design patterns.
- Experienced in working Microsoft Azure web app and CI/CD integration and AWS Code Deploy, Code Pipeline.
- Having Knowledge on various Azure services like Compute (Web Roles, Worker Roles), Azure Websites, Caching, SQL Azure, NoSQL, Storage, Network services, Azure Active Directory, API Management, Scheduling, Auto Scaling, and PowerShell Automation.
- Implemented WEB API Services for CRUD operations with HTTP verbs GET, POST, PUT and DELETE.
- Developed and modified various stored Procedures for the data retrieval from the database and generating different reports using SQL reporting services (SSRS) and integrated reports in Web application.
- Create and modify Teradata SQL database views, create or modify views constraints and create indexes.
- Worked in single page applications using the latest technologies like ReactJS.
- Implemented CI/CD Pipeline and Deployed and Maintained Applications into Azure App Services.
- Improved the Code Coverage and Quality by SonarQube.

Environment: .Net Core 6.0, ReactJS, Redux, WEB API 2.0, Blazor, C#.NET, Entity Framework, Teradata, Visual Studio 2022, Visual studio code, HTML5, LINQ, XHTML, XML/XSLT, CSS3, JavaScript, JSON, JWT, API management, jQuery, Microservices, IIS 7.0, WCF, Azure App services, Storage, CI/CD Devops, Git and Bootstrap.

Client: Software ONE
Project: QuieTrack- Modernization
Role: Senior .Net Consultant

May 2021– Sept 2023

Responsibilities:

- Migrating the existing ASP.NET Application to .NET Core with ReactJS. Implementation with new Enhancements and developing the reusable component based on the old application.
- Coding both at server and client side by using Core UI, React JS, Node JS and Express JS.
- Worked on Core UI and React JS and Responsive Web Design.
- Developed and designed web application with the React JS and WEB API as a layer by using Asp.NET MVC Core 2.2/3.0.
- Migrated the .NET Core 3.0 to 6.0.
- Created react custom AutoComplete and Multiselect Components for Application.
- Implemented designs Micro Front End Layouts and Integrated with Backend for Front End with microservices.
- Design the Screen Layouts, mockups and wireframes by using Draw.io.
- Used AGILE SCRUM methodology to deliver in sprints, Code Review Meetings and retrospective meetings actively.
- Experienced in End-to-End Software Development Life Cycle using Waterfall (SDLC).
- Developed Mean Stack from scratch including MongoDB server setup and Express JS server development Designed and implemented the web application using ReactJS, HTML5, CSS, and Bootstrap on the front end, Restful API using both Asp.Net Web API, MVC 5.2 and Node JS.
- Utilized HTTP Client module extensively along with RxJS library to deal with http requests in an asynchronous fashion.
- Used GIT for source control, data collection, reporting, and project tracking, and is intended for collaborative software development projects.
- Implemented Okta for User Authentication integrated with existing applications.
- Designed and implemented Micro Services using VS .NET 2019/2022, ASP.NET core based on requirements.
- Hands on experience in developing Microservices, RESTful WCF Service and ASP. NET Web API, .NET CORE, WPF, HTTP Services for web application.
- Familiar with JavaScript libraries like Bootstrap templates and Angular JS framework
- Worked with report parameters and performed Parameterized and cascading parameterized reports using SSRS in Visual Studio and created SSIS Packages as per the requirements.
- Implemented JWT Token Authentication for API based Application.
- Used LINQ queries to filter data sets that are obtained from complex stored procedure, views, functions and Entities in the repository Layer.
- Developed CQRS pattern to perform CRUD operations.
- Implemented Hangfire jobs for running the Batch Job processing background.
- Expertise in using AngularJS directives, Controllers, Filters, Services, Template, Events and Injectors.
- Expertise in using React JS components, Forms, Events, Keys, Router, Animations and Flux concept.
- Experience in building applications with React JS, Redux, Require JS, in MVC architecture.
- Expertise in React JS framework and integrating them to Node.js server-side code.
- Designed and implemented the application using Microservice Architecture for its various distinct advantages like loose coupling and design patterns.
- Implemented RabbitMQ process for the project.
- Experienced in working Microsoft Azure web app and CI/CD integration and AWS Code Deploy, Code Pipeline.
- Having Knowledge on various Azure services like Compute (Web Roles, Worker Roles), Azure Websites, Caching, SQL Azure, NoSQL, Storage, Network services, Azure Active Directory, API Management, Scheduling, Auto Scaling, and PowerShell Automation.
- Implemented WEB API Services for CRUD operations with HTTP verbs GET, POST, PUT and DELETE.
- Developed and modified various stored Procedures for the data retrieval from the database and generating different reports using SQL reporting services (SSRS) and integrated reports in Web application.
- Create and modify Oracle SQL database tables, create or modify table constraints and create indexes.
- Wrote PL/SQL procedures, triggers and functions.
- Worked in single page applications using the latest technologies like ReactJS, AngularJS, PWA (Progressive Web Apps).

- Implemented CI/CD Pipeline and Deployed and Maintained Applications into AWS.
- Improved the Code Coverage and Quality by SonarQube.

Environment: .Net Core 3.0/6.0, CoreUI, ReactJS, Redux, WEB API 2.0, Blazor, C#.NET, Entity Framework, Hangfire, Oracle, Visual Studio 2019, AngularJS, Angular 9, PWA (Progressive Web Apps), Visual studio code, Blazer, NPM, HTML5, LINQ, XHTML, XML/XSLT, CSS3, JavaScript, JSON, JWT, API management, jQuery, Microservices, Okta, IIS 7.0, WCF, EXTJS, AJAX, React JS, AWS Code Deploy, Code Pipeline, S3, Git, TFS and Bootstrap3, SonarQube.

Client: SS&C Technologies (DST Worldwide Services)

Oct 2018 – May 2021

Project: Care Analyzer

Role: Lead Full Stack Developer

Responsibilities:

- Responsible for creating with design pattern / approach to develop as per business need in the shortest time.
- Proficient in React JS along with Redux framework for developing single page applications with better State Management.
- Experienced in using React JS components, Forms, Events, Keys, Router, plus Redux, Animations and Flux concept.
- Good Experience in React JS for creating interactive UI using One-way data flow, Virtual DOM, JSX, React Native concepts.
- Familiar with Creating Custom Reusable React Components Library.
- Used agile methodology for delivery of software using practices from Scrum (Azure DevOps).
- Used Redux Store, Reducers, Action Creators and React-Redux binding to pass the store into deeply nested components.
- Handled asynchronous computations using Redux Thunk and used Axios for RESTful Web Services.
- Created react custom hooks to reuse the components.
- Involved in integration of applications and maintained versions using TFS (Team Foundation Server) & Git.
- Developed WCF Services, Implemented Validations, Security, logging and error handling using C# and implemented multi-threading for better CPU utilization and multi-tasking.
- Developed and maintained reusable UI components and libraries that can be used across multiple projects using COREUI.
- Designed and developed front-end applications using React JS and Data Table Library.
- Developed Application on using Visual Studio 2013/2019, C#, ReactJS, Backbone JS, ASP.Net MVC, HTML5 and CSS3 with Object Oriented Programming Techniques and closely following MVC Architecture.
- Written clean, well-documented code that is easy to maintain and update over time and updates COREUI versions which will improve the performance.
- Developed the application with Web Content Accessibility Guidelines 2.0.
- Expertise in using React JS components, Forms, Events, Keys, Router, Animations and Flux concept.
- Implemented the Middle tier and Business logic using C#.NET, VB.NET.
- Migrated the Old VB.NET code to equivalent to Blazor Web App(C#).
- Developed ASP.NET Web API services to return JSON and XML Format.
- Developed Web API's Consuming third-party Web Services and REST, WPF, WCF Services.
- Ensuring that web pages are optimized using COREUI which improves performance and accessibility. Maintenance/enhancements of Microservices developed in .Net Core.
- Create and modify Oracle SQL database tables, create or modify table constraints and create indexes.
- Wrote PL/SQL procedures, triggers and functions.
- Created SSIS package to import data from various file formats and from oracle database.
- Performed Data transformations using SSIS (SQL Server Integration Services) via the Implemented enhancements for better performance.
- Developed Web Applications using React JS , HTML, CSS, AJAX, IIS, C#, ASP.NET, JavaScript, XML, SOAP and Visual
- Developed Individual console projects to run as services to run the background process.
- Improved the code quality and coverage by using SonarQube and Provided the solutions for security vulnerabilities which are listed Veracode.
- Deployed the Web Application to AWS EC2 Instances by AWS Code Deploy, Code pipeline using YAML and Git as the Source Repository.
- Developed DAL, Data Modeling using ADO.NET, LINQ and Unit Test scripts.

- Design and implementation of code from front end (Java script) and Server Side (.NET).
- Individually authored, installed, deployed and managed reports utilizing SQL Server 2014 Reporting Services (SSRS).
- Adhere to HIPPA PHI regulations and implemented the changes as required.
- Used JavaScript, AJAX and jQuery for dynamic page updates and client-side validations.

Environment: .Net 4.0/4.5/4.8, ReactJS, Redux, Core UI, ASP.Net MVC, C#.Net, VB.NET, ADO.NET, VSS, IIS6.0/7.0, CSS3, JavaScript, Entity Framework, WCF, WEB API 2.0, WPF, XML, SOA, GIT, JSON, MVC, Oracle 18c/19c, TFS, Backbone JS, Angular JS, jQuery, JSON. Server 2008, N-Unit, VSS, Crystal Reports, Microservices, Okta, EXTJS, AJAX, AWS Code Deploy, Code Pipeline, S3, Git, TFS and Veracode, Sonarqube.

Client : SS&C Technologies (DST Worldwide Services).

Oct 2015 – Sept 2018

Project : Communication Smart Hub

Role : .Net Developer (.net + ReactJS with Core UI)

Responsibilities:

- Coding both at server and client side by using React JS, Node JS and Express JS.
- Worked on Front end Telerik and React JS and JavaScript Frameworks.
- Worked on Kendo React (Telerik) and React JS and Responsive Web Design.
- Worked on the POC to implement Core UI for the front end reusability.
- Extensive use of Angular js for developing the SPAs (Single Page Applications) for internal application/tool.
- Developed multiple POCs to create a user interface in ReactJS.
- Okta for User and Access Management integration.
- Worked on React JS with Redux Components, Filters, Services, Template, Events and Injectors. Expertise in building user interface/SPA with ReactJS along with React-router.
- Extensive knowledge of and use of React JS bring additional functionality to HTML.
- Good experience in JavaScript MVC framework like AngularJS, React JS.
- Developed front-end UI, Business and Data Access layers using C#, Web Services and ADO.NET.
- Development of the application using n-tier distributed architecture.
- Knowledge in using React JS, Flux for SPA development.
- Used DataGrid and Repeater Controls to display data in a customized format in the web pages.
- Used ADO.NET for data access layer to communicate with the SQL Server database.
- Monitored the RabbitMQ process.
- Construct a powerful and modern frontend architecture, involving React, Redux, and ES2015.
- Involved in Software Development Life Cycle starting from requirements gathering and performing object-oriented analysis and design using UML.
- Developed client side drop down menus, search bars and drop-down toggles using Twitter-Bootstrap.
- Used JSON for data exchange between client and server.
- Created Responsive Web Design using Bootstrap.
- Used the new tags from HTML5 like section, article, header, footer, canvas for animations.
- Involved in deployment and post production support for the application.

Environment: C#, Core UI, ReactJS, Redux, Kendo React, Telerik , Core UI, Asp.net core, NodeJS, JavaScript C#, ASP.NET, Web API, Angular, DevOps, JavaScript, ASP .Net MVC, JavaScript, jQuery, Okta, Twitter Bootstrap, Ajax, SonarQube, Veracode, HTML5, CSS3, SVN.

Client : SS&C Technologies (DST Worldwide Services)

Jul 2013 – Sep 2015

Project : Newkirk One

Role : .Net Developer

Responsibilities:

- Created a custom responsive web application to replace a legacy line-of-business web application using Angular JS.
- Developing and designing SPA user interfaces in Angular JS.
- Worked on the Front end by using Angular JS, React JS, JavaScript.
- Used Angular for connecting the API's using Angular JS http service.
- Worked on Angular JS, React JS and Responsive Web Design.
- Responsible for design and development of the web pages from mock- ups (PSD).
- Used Node JS, React JS and MVC Frameworks in the development of web applications.
- Worked in using Angular components, Forms, Events, Keys, Router, Animations and Flux concept.
- Knowledge in using React JS, Flux for SPA development.

- Implemented client-side Interface using React JS.
- Integrated Telerik Kendo UI Controls with ReactJS.
- Construct a powerful and modern frontend architecture, involving React, Redux, and ES2015.
- Designed and developed CSS behaviors, CSS styles, CSS fonts, CSS buttons, Pseudo Classes in CSS.
- Experience in Using SASS and LESS
- Developed Web API using Node JS and hosted multiple load balanced API instances.
- Worked on the backend by using Node JS, Express and MongoDB.
- As a backend developer, I was responsible for creating RESTFUL Web using Node.js & Express.js.
- Implemented Routers & History in Single Page App (SPA).
- Worked on the agile methodologies/JIRA throughout the project life cycle.
- Design and Develop Micro services platform to support a multitude of enterprise level applications.
- Created Responsive Web Design using Bootstrap.
- Utilize Jasmine, Karma, Gulp and NPM to build and test applications.
- Used the new tags from HTML5 like section, article, header, footer, canvas for animations.
- Wrote Triggers, which sends e-mails to the client after successful transactions.
- Writing Database routines, stored procedures, and fixing up standard specifications.

Environment: C#, ReactJS, Redux, Asp.Net, NodeJS, JavaScript C#, ASP.NET, ASP.NET MVC, WCF, Telerik Kendo UI, WPF, Web API, Angular, Vue.js, DevOps, JavaScript, ASP .Net MVC, JavaScript, Microservices, MongoDB, Gulp, jQuery, Twitter Bootstrap, Ajax, SonarQube, Veracode, HTML5, CSS3, SVN.

Client : SS&C Technologies (DST Worldwide Services)

Jul 2012 – Jun 2013

End Client : Capital Group, USA

Project : SSG-REPLATFORM

Role : .Net Developer

Responsibilities:

- Used Waterfall Model as the SDLC.
- Involved in requirement gathering, functional and technical specifications, and Sinification and Migration from Mainframe Environment to Web Application.
- Involved in Enhancing the Business Layer to provide more interfaces and functions needed for the system for reusability.
- Responsible for fixing the bugs, testing and troubleshooting technical problems.
- Converted the JCL Templates to equivalent to C# code. By selecting the dynamic generating tags so that User Can update the data based on Tags.
- Used N-tier architecture for presentation, Business, and Data Access Layers.
- Developed Business Logic with C# Good knowledge of relational database in oracle.
- Developed Web forms using ASP.Net server controls and validated input using JavaScript.
- Worked with ADO.NET with web services for CRUD Operation using SQL.
- Created different tables, views, and indexes and normalized the data.
- Worked on the agile methodologies throughout the project life cycle.
- Used ADO.NET objects such as Data Adapter, Data Reader, and Data Set for consistent access to the data store.
- Wrote Triggers, which sends e-mails to the client after successful transactions.
- Writing Database routines, stored procedures, and fixing up standard specifications.
- Used Data Transformation Services to import the data in SQL server from heterogeneous data sources like Oracle.

Environment: .NET Framework, Visual Studio, C#, ASP.NET, ADO.NET, LINQ, XML, HTML5, VSS, JIRA, JavaScript, jQuery, SQL Server.

Client : Analogics Technologies Pvt Ltd.

Feb 2012 – Jun 2012

Project : Meter Data Management System

Role : .Net Developer

Responsibilities:

- Used Waterfall Model as the SDLC.
- Involved in requirement gathering, functional and technical specifications.
- Responsible for fixing the bugs, testing and troubleshooting the technical problems.
- Developed Business Logic with C#, Good knowledge of relational database in oracle.
- Developed Web forms using ASP.Net server controls and validated input using JavaScript.

- Worked with ADO.NET with web services for CRUD Operation using SQL.
- Worked on the agile methodologies throughout the project life cycle.
- Used ADO.NET objects such as Data Adapter, Data Reader, and Data Set for consistent access to the data store.

Environment: .NET Framework, Visual Studio, C#, ASP.NET, ADO.NET, LINQ, XML, HTML5, JavaScript, jQuery, SQL Server.