**Enose Katti**

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**PROFESSIONAL SUMMARY:**

* Over **4+ years** of experience in designing, developing, and testing n-Tier Client/Server Web-based Applications using **Microsoft .NET Framework**and**SQL Server**with **Agile** and **Waterfall**Development Methodology.
* Strong experience in system, design, analysis, implementation, testing, development, and maintenance of business applications using **.NET, C#, Windows services.**
* Expert in Microsoft Technologies like C#, ASP.NET 5.0/4.5/4.0, MVC 5.0/4.0, Entity Framework 6.0/5.0/4.0, ADO.NET, SQL Server 2014/2012/2008 R2, WCF 4.5/4.0, Web API RESTful Services, IIS 7.0/6.0.
* Experienced in working with wide variety of **Microsoft .NET frameworks MVC 5**and **MVVM.**
* Expert in RDBMS include SQL Server 2016/2014/2012 R2 and **Oracle** 11g.
* Experience working in divergent technologies
* Exposure to all the stages in **SDLC**gathering requirements, software design, and development and testing/support using Microsoft Technologies and **Azure Cloud Computing.**
* Experienced in developing and deploying web-based solutions on various architectures like **N-Tier, MVC**(Model View Controller) using Microsoft tools and technologies including **C#, VB.NET, ASP.NET, WCF, ADO.NET, XML.**
* Experience in using Microsoft Technologies like as **C#, .NET Framework ASP.NET 4.6/4.5/3.5, ASP.NET MVC 5.0, ADO.NET,** **Entity Framework 6.0,** **WCF, Web API**and **IIS**on **Visual Studio 2015**
* Proficient in working with **Angular JS**and **Angular2**to create Single Page Applications (SPA**)**.
* Experience in working with **Java Script**and Java Script Object Notation (JSON**)**
* Experience working with different version controls like **VSS,** **TFS**and **SVN.**
* Experience in working in projects and built applications based on **MVC 4.0/5.0**frameworks and Experience in **AGILE**and **SCRUM**environments.
* Implemented client-side Interface using **React JS**. Build stable React components and stand-alone functions to be added to any future pages. Used React-Router to turn application into Single Page Application
* Expertise in Microsoft **Azure Cloud Services**(PaaS **& IaaS)**, Application Insights, Document DB, Azure Monitoring, Key Vault, Visual Studio Online (VSO**)** and **SQL Azure**
* Extensive Experience in developing the interactive presentation tier modules using **DHTML, AJAX, JAVASCRIPTS, JQuery, CSS, MASTER PAGES, THEMES.**
* Experience in building Single Page Applications (SPA) using **HTML5, CSS3, Bootstrap 2/3, AngularJS, ASP.NET MVC 5.x/4/3, ASP.NET, Web API 2.x**and **Entity Framework**
* Extensively used XML technologies such as **XML, XSL/XSLT, SOAP**and **WSE 2.0.**
* Worked on NHibernate and **Web Content Management System.**
* Worked extensively with **Data Adapter, Data Reader,** **Data Set,** as a part of **ADO .NET**to access and update database. Extensively worked on **LINQ**objects to map required data binding.
* Experience in data querying using SQL and writing stored procedures, **views**and **triggers.**
* Developing applications leveraging **ADO.NET, LINQ**to **SQL, Entity Framework.**
* Experience in **Migration**of **Classic ASP**to **ASP.Net.**Worked with **Angular JS,** **JavaScript**and **jQuery.** Hands on experience in using **JavaScript,** **VBScript,** **AJAX,** **jQuery**and other client scripts. Familiar using CSS and **XML/XSLT**Transformations.
* Some Knowledge of creating applications based on **silver light, XAML.**
* Experience in designing deployment tools using version control tools like Visual Source Safe (VSS**)** and Team Foundation Server
* Worked on Reporting Tools like **Crystal Reports**and VS based Reporting tools.

**TECHNICAL SKILLS:**

**Languages:** C, C#, VB.Net, T-SQL, PL-SQL

**Net Technologies:** ASP.NET1.1/2.0/3.5, ADO.NET, LINQ, C#.NET, WCF Services, Webparts, WinForms, .Net Framework 1.1/2.0/3.0/3.5/4.0/4.6.2

**Web Technologies:** HTML, DHTML, XML, XAML, CSS, AJAX, PHP, 3.0, jQuery, React js

**Database:** SQL Server 2008/2012/2016, MS Access, Oracle 9i/10g/11g, MySQL, MongoDB.

**Servers:** IIS 5.0/6.0/7.0/7.5

**Scripting Languages:** Java Script, UNIX Shell Scripting, batch file scripting, jQuery, Angular JS.

**Environment:** s Microsoft Visual Studio 2003/2005/2008/2012/2013/2015, Eclipse 3.0

**Designing Tools:** Adobe Photoshop CS, Adobe Image Ready CS, Macromedia Flash, Rational Rose 2008

**Operating Systems:** Windows NT/ 2000/2003/2008/2012 MS DOS, UNIX GUI

**Frameworks:** WCF (Windows Communication Foundation)

**Reporting Tools:** SSRS, Crystal Report

**EDUCATION:**

**Masters in Computer Science from University Of Central Missouri.**

**PROFESSIONAL EXPERIENCE:**

**CareSource June 2022 to present**

**.NET DEVELOPER**

**Responsibilities:**

* Worked as a .Net Developer as part of the team in designing and developing the applications using **Visual Studio 2015 .Net Framework 4.6.2, C#.NET, ASP.NET MVC 5** with **Entity Framework 6**, **SQL Server 2016** and **LINQ**.
* Followed **Agile Methodology**which involves daily scrums meetings and Sprint meetings (planning, Review, Retro) to meet deadlines and expectations.
* Design develop and unit test the application and assist in maintaining program libraries, user manuals and technical documentation using various programming languages as per the needs of the project which include ASP.NET, C#, **J Query**, **Visual Studio 2015**, **MVC 5** Framework, **Razor view Engine**, **WCF**, **Microsoft SQL 2012**, **OOAD**, **Entity Framework**, **LINQ**, **AngularJS, HTML**, **CSS**.
* Developed **WCF**services for both **Desktop**and **mobile**applications.
* Azure Cognitive Services using **Azure**Machine Learning and HDInsight.
* Experienced with common tools like **GitBash, Git Extensions, Source Tree, Visual Studio 2015, Visual Source safe**and **TFS**
* Proficiency in working with databases like Oracle, MySQL, MongoDB, NoSQL.
* Write functionality using observable patterns and models in **Angular2.**
* Experience with **ASP.Net**MVC by Using the **Razor View Engine, JavaScript, HTML5, CSS3,** and **Bootstrap, Triggers, views**and **Stored Procedures.**
* Extensively worked in Entity Data Model for implementing Business logic and Data Layer using **Entity Framework 6.0.**
* Designed and developed dynamic webpages using **Bootstrap,** **JavaScript,** **jQuery.**
* Implemented **AngularJS**Controllers to maintain each view data.
* Experience with **Agile**Methodology and Test-Driven Development
* Developed UI using **ASP.NET AJAX, ASP.NET 4.6, HTML5, CSS3**and **JavaScript**
* Worked extensively on **TELERIK UI**(Kendo UI) controls. Implemented bootstrap menus, buttons and various other controls.
* Developed single page applications using **Angular 2**and **TypeScript.**
* Development experience in **C#, XAML**for **Silverlight**applications and web applications for **Microsoft SQL Server.**
* Responsible for code merging using Microsoft Team Foundation Server (TFS**)** and for other source code maintenance needs.
* Used Team foundation Server (TFS**)** for version control of the source code along with the maintenance of the builds and the relevant documents of the same.
* Migrated the application from Infrastructure as a Service (IaaS**)** to Platform as a Service (PaaS**)** by converting existing solution to **Windows Azure**Worker Role
* Integrate **Azure Cloud PaaS**Application server for running scheduler task
* Developed views using Razor view engine, **HTML5, CSS3**and **jQuery.**
* Developed Restful web services using Windows Communication Foundation and **Web API.**
* Implemented the **Dependency Injection**for unit testing and reusable components.
* Entities in the Data Layer using the **Entity framework**
* Creating, modifying **SQL queries,** **Stored Procedures,** **Functions,** **Views**and CTE to handle the data integrity for various data transaction in **SQL Server 2016**.
* **Created Indexes,** **Stored Procedures,** **Triggers**and **Views**using **SQL server 2016.**
* Used **Microsoft Team Foundation Server**as repository for source control of application.
* Fixing production defects and regress test the system.

**Environment:** .Net Framework 4.6.2, C#, MVC 5, ASP.Net, Entity framework 6, SQL Server 2015, Visual Studio 2015, JavaScript, JQuery, WCF, HTML5, CSS3, Azure, Typescript, AJAX, WPF, Bootstrap, Silverlight, oracle, Stored Procedures, TFS 2013, Web API 2.0, Triggers, Agile, GIT, IIS 7.0, Views, LINQ, Kendo UI.

**Pfizer, India Dec 2019 to July 2021**

**.NET Developer**

**Responsibilities:**

* Designed and developed various abstract classes, interfaces, classes to construct the business logic using C# and **VB Net.**
* Involved in developing web roles with rich UI using ASP.NET MVC5, HTML 5 , CSS3 , CSS , DHTML , AJAX , jQuery , Json, WEB .
* Worked with **Windows Azure**Worker Roles & Web Roles. Worked with **Azure Table Storage,** **Queue Storage,** and **Service Bus**and **Blob storage.**
* Designed and developed web forms using **ASP.Net**by using **C#.Net/.Net frame work 4.5.**
* Developed **WCF**services for both **Desktop**and **mobile applications.**
* Used **Entity Framework**for working with Relational data and **LINQ**for updating the data.
* Worked with the application using **LINQ**to Entities in an **ASP.NET Entity framework.**
* Implemented LINQ for querying, sorting, filtering the complex objects.
* Contributed in data migration from Oracle DB to SQL Server using PL/SQL and T/SQL.
* Used **TypeScript**on client side for creating View Models.
* Developing software in **Scrum**environment using **agile methodologies.**
* Develop subscriber/publisher model with **Azure**push services
* Involved in Web UI Design and Development using **ASP.NET, AJAX,** User Controls, Custom Controls and Web Forms using **C#**as code behind.
* Code functionality for utilizing **IaaS**Push notification services in **Azure cloud**
* Used Microsoft Test Manager in **Visual Studio**for running Action recorded **Test Cases**and Regression Tests.
* Customized Restful Web Service using **Restful API,** sending **JSON**format data packets between front-end and middle-tier controller.
* Develop **Entity framework**code first - database existing hybrid solution with integration to Microsoft **Azure**Raven DB backend
* Created various **RESTFUL services**using **WEB API**to return serialized **JSON**data which are later consumed through **Angular JS**services.
* Developed **Silverlight**App to access the bug and Status CRUD using **Silverlight**-enabled **WCF**service
* Used **WCF**Services for communicating with other application and components using C **#**code.
* Test-driven development (TDD**)** Approach is used for this project.
* Used **GIT**for version control.
* Used **JSON**objects for better data transfer from **Azure**Table Storage to on premise environment. Developed web services using ASP.Net and hosted them in **IIS.**
* Designed and developed complete front-end application using **Classic ASP.**
* Prepared and maintained **ASP.NET**user interfaces with **Telerik controls.**
* Maintained and supported Microsoft Team Foundation Server (TFS**)** for code to be secured in a multi-team environment
* Designed and developed web pages using **Visual studio 2013**using **ASP.NET 4.5**and **C#.**
* Used **ASP.NET**validation controls (Required field validator, regular expression validator, compare validator, range validator), User Controls, Custom Controls, **Data Grid Web Control.**
* Designed and developed Rebranding controls as a User Controls in **Silver light**
* Maintained build versions and code versions using **GIT's**Version Control
* Manipulated data using **CRUD**operations of MongoDB and SQL management studio and handled database access and data transmission based on **RESTful web service.**
* Involved in front end development using **ASP.NET, JavaScript, Angular JS,** **jQuery,** **HTML,** **Bootstrap**and **CSS.**
* Worked on **HTML5**and Java script with integration of **Kendo UI**for developing grids, charts and schedulers.
* Involved in designing of **WPF**screens and implementing **MVC**design pattern.
* Designed dynamic web pages using **ASP.NET MVC, HTML5, CSS3, JSON,** and **Visual Studio.**
* Used NHibernate to create **DAO, DTO**layers and mapping the database tables.
* Created Menus and Drawer component by using **Typescript**and **knockout JS.**
* **SSIS**was used for creating packages and automating them using **SQL scheduler.**
* Developed custom tools to automation testing for a data loading. Guided the team to develop web roles using **ASP.NET MVC 5,** **HTML5.**
* Used **Kendo UI**(Telerik Components) Like **MVC Grid, Dropdown List, Tab Strip.**
* Have used Service Oriented Architecture (SOA**)** to develop web services. Created store procedures, Views, functions, **T-SQL**and **Triggers.**
* Involved in creating services using **WCF**and it used across various parts of the project.
* Worked in developing Restful services. Involved in preparing reports using **MS SQL Server Reporting**Services (SSRS**)**
* Used Microsoft Team Foundation Server (TFS**)** for the purpose of version Control and source code maintenance needs.

**Environment:** .Net Framework 4.5,C#,MVC,C#,ASP.NET, GIT, Agile, Angular JS, Typescript, Azure, AJAX, Visual Studio 2013, TFS, HTML5, CSS3, SSRS, WPF, IIS, GIT, Kendo UI, T-SQL, SQL Server 2013, JavaScript, Bootstrap, oracle.

**TCS, India Feb 2018 to Nov 2019**

**Software Developer**

**Responsibilities:**

* Migrated DMAN application from **ASPX**web form application to a responsive single-page web application using **Kendo UI, ASP.NET MVC, Angular JS, REST, HTML5, JavaScript, jQuery, CSS3.**
* Maintenance of existing DMAN application.
* Designed a **TFS**Web Utility Application to keep track the percentage of work done.
* Implemented **Angular JS**Controller functions, service using Controller methods to set up initial state of the object.
* Implemented **Angular JS**Services to bind the data and provide access to the data on the server.
* Used **Angular JS**as the development framework and done CRUD operations with $http service.
* Used **Angular JS**filters for search, sorting, pagination and custom filters.
* Perform enhancements for Web using **C# ASP.Net**using **Visual Studio 2013**and **SQL Server 2008/2012/2016.**
* Consumed Remote Web services using WCF Service Model and called within **Silverlight**to implement Data Binding with **Silverlight**controls.
* Worked in MVC architecture to create web applications using **AJAX**Extensions.
* Implemented **MVC 4.5**Framework for **ASP.Net**application development
* Applied **ASP.NET MVC**architectural pattern in developing the web application.
* Designed a Web application using **Web API**with **Angular JS**and populated data using **ADO.NET**entity framework and Used **Entity Framework**to model and manage data from **SQL Server.**
* Created **Angular JS**Routing to connect different controller to the view which allows the single-page application.
* Used the **.NET Framework**class library programmed in **C#.NET**throughout the application for developing web application.
* **TFS**was used for **source control.**
* For better design user experience used **Bootstrap**for Modal pop-ups, Alerts, etc.
* Implemented Client-side validations using **Angular JS**Custom Form Validation and server-side validations using Data Annotation.
* Wrote unit tests using **Visual studio 2013.**
* Created **Tables, Stored Procedures, User Defined Functions, Views**and **Triggers**for different data operation on the database using **SQL server.**
* Adapted **Agile**Mythology named Scrum for all the work performance.
* Used Team Foundation Server (TFS**)** for version control, source control and for better communication between the team members.

**Environment:** .Net Framework 4.0,C#,Visual Studio 2013, Angular JS, Microsoft SQL Server 2012, ASP.NET MVC 4.5, Web API, Entity Framework, LINQ, WCF, TFS, HTML5, JavaScript, J Query, CSS3, Kendo UI.