ROHIT
DOT NET FULL STACK DEVELOPER
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SUMMARY

- .Net Full Stack Developer with Around 5 years of experience in the Design, Development, and Implementation of various applications including Web and Client/Server Application development using Microsoft.NET Framework, C#.NET, ASP.NET, and AngularJS.
- Experiences in all phases of the Software Development Life Cycle (SDLC) such as Requirement Analysis, Implementation, and Maintenance, and good proficiency in Agile and Waterfall.
- Proficient in using .Net technologies such as C#, ASP.Net, ADO.Net, Web Services, HTTP handlers and modules, and XML.
- Extensive knowledge of .NET security features such as Authentication and authorization, Windows-based Authentication, Forms-based Authentication, and Authorizing Users and Roles.
- Good experience in using ADO.NET objects such as SQL Connection Object, SQL Command Object, Data Reader Object, Dataset Object, and Data Adapter Object.

TECHNICAL SKILLS

Methodology: SDLC, Agile, Waterfall
Languages: C#, ASP.NET, SQL
IDE/Frameworks: NET Framework, ASP.NET MVC, React.JS, Angular, Visual Studio
Package & Tools: ADO.NET, Dapper, Swagger, NLog
Web Technologies: HTML, CSS, JavaScript, Bootstrap, jQuery, Ajax, JSON, XML, RESTful API
Database/ Cloud Technology: Oracle, SQL Server, Azure
Build /Other tools: UML, MS Visio, Postman, Jenkins
Version Control Tools: Git, TFS
Operating Systems: Windows, Linux

EXPERIENCE

Credit Suisse, IL | Dot Net Full Stack Developer   Jan 2022 – Present

- Execute web pages design and client-side validation using HTML5, Master Pages, CSS3, JavaScript and AJAX.
- Working with advanced concepts of ASP.NET Core MVC such as model providers and filters used for developing backend technology.
- Involving server-side technology like .Net Core and Standard framework to design and create RESTful-based Web API services.
- Creating the components using Angular 10 needed for the application from scratch and customizing from various Angular-related libraries to meet the application's functionality.
- Generating and managing Azure Virtual Networks (VNETs), Storage Containers and Load balancers.
- Emerging Stored Procedures and SQL Queries to store and retrieve data using SQL Server.
- Operating on Visual Studio and .Net Core Framework to implement Business Logic.
- Using Team Foundation Server (TFS) as source control repository for code version on CI/CD.
- Developing SOA application platform for use by all web applications utilizing WCF services and using SOAP, XML, and WSDL.
- Producing SQL queries to perform insert, update, or delete operations on the SQL Server database.
- Implementing Angular 10 client-side validation and typing ahead to improve the accuracy of input data.

Draxo Infotech, India| Dot Net Full Stack Developer   Jan 2018 - Dec 2020

- Worked on .NET Security features such as Authentication Authorization, Forms-based Authentication, Authorizing Users, Roles and User Account Impersonation, and tracing.
- Utilized Entity Framework extensively for data retrieving, querying, storage, and manipulation.
- Developed SQL Queries to fetch complex data from different tables in remote SQL Server database using joins, database links, used Grid View.
- Improved the performance of web pages by using ASP.Net AJAX controls such as update panel, triggers etc.
- Produced and developed UI components within single page application (SPA), by using React.JS, Redux, and SQL Server.
- Extensively Used React JS components, Forms, Events, Keys, Router, Redux, Animations, and Flux concepts.
- Worked with Data Validation, Data Adapter, Dataset, and Data reader as a part of ADO.NET to access and update database.
- Involved in migrating SQL Server databases to SQL Azure Database using SQL Azure Migration Wizard.
- Used Web API technology to make CRUD operations taking advantage of the HTTP-Verbs support that Web API provides.

EDUCATION

Master of Science in Computer Science | DePaul University, Chicago, IL   **May 2022**

Bachelor of Technology in Computer Science| GITAM, Visakhapatnam, India   **May 2019**