Eshan Singh

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SUMMARY

Seasoned developer experienced in developing applications, databases, and cloud computing solutions. Smart professional with proven troubleshooting and debugging capabilities for resolving complex technical issues. Awarded Made A Difference award for exceeding client expectations and delivering the project on time

EXPERIENCE

Software Developer
Incedo Inc   **January 2022 – Present, Gurugram**

• Contributed ideas and suggestions in scrum meetings and delivered updates on deadlines, designs, and enhancements.

• Improved overall performance of .NET/.NET framework code base by correcting, modifying, and upgrading it to .NET core 2.0.

• Developed robust, scalable, modular, and API-centric infrastructure using ASP.NET Core and C#.

• Reviewed project specifications and designed technology solutions that exceeded performance expectations.

• Designed clean code with the help of SOLID principles followed by the design patterns.

• Developed micro services interacting with databases with Entity Framework (ORM) and other services utilized in our projects.

PROJECTS

Tax Management System (TMS)
Client : Assetmark • March 2023 -September 2023

• Responsible for developing Application using ASP.NET CORE, MVC, and C#. Created RESTful endpoints to consume data from the SQL server database and mapping that data on the UI.

• Consumed other Web APIs and integrated it into our project and responsible to enhance the functionality as per business requirement.

• Designed and developed endpoints to store the request/ response objects, parquet files and pdfs as blobs in the azure blob storage to enhance and optimize the storage of large datasets.

• Writing the Unit Test cases using XUnit for each layer of the application like Business, Repository, Service Client and Controller layers.

Digital Maintenance Tool
Client: Assetmark • July 2022 -September 2023

• Developed a front-end application in React and consumed micro services to process workflows.

• Created and Developed React Components required for application.

• Created endpoints to consume other Web API and integrated it into our project and responsible to enhance the functionality as per business requirement.

• Wrote LINQ Queries to perform DML operations while writing the code.

• Developed data layer functions using Entity framework core to connect to database and fetch data.

Payee Instructions Creator (PINS)
Client: AssetMark • October 2022 – March 2023

• Tuned and optimized query set for parquet files using server less SQL pool in Azure Synapse Analytics to reduce data fetching time from Azure Data Lake for large data sets.

• Developed Azure Function Apps using C# to fetch eligible data from Azure Data Lake, refine that data, and save it as blobs in Azure Blob Storage while generating a csv file from the refinement data.

• Created a monthly job to generate eligible payee instructions datasets using Azure logic apps.

• Writing the Unit Test cases using NUnit for each layer of the application like Business, Repository, Service Client and Controller.

EDUCATION

Bachelor Of Engineering
Thapar Institute of Engineering and Technology • Patiala, Punjab • 2022

CERTIFICATIONS

Azure Developer Associate AZ-204

Azure Fundamentals AZ-900

Cloud Computing

SKILLS

Technical Skills: C#, Java, JavaScript, React, .NET Core, ASP.NET MVC, SQL, Azure, Docker, Git, Ci Cd, Version Control, Api Design, Microservices, Mongo db.
Soft Skills: Troubleshooting, Performance Tuning, Positive Attitude, Self-Motivated, Adaptable, Problem Solver, Quick Learner.