

Amrit Raj

Email Id :- amritshrivastava.as@gmail.com

Phone No :- +918882178764

Address :- Crossing Republic, Ghaziabad 201009

SUMMARY

- Having 2.3 Years of technical experience as a **Dot Net Developer**, Currently Working at **Chetu India Pvt. Ltd., Noida**
- Experience in design and development of applications using **.Net, .Net Core, Web API, Angular, Bootstrap, MS SQL Server and JavaScript.**
- Exposer to **Azure Data Lake, Azure Data Factory, Azure SQL, Azure Synapse.**
- Ability to learn new technologies.
- Experienced on **Agile Methodology.**
- Having knowledge on various Front End Technologies like **HTML with CSS, JavaScript, JSON, AJAX.**
- Ability to work independently and as a part of the team with Good Technical, Analytical and Communication skills.
- Passionate about giving best design and following coding practices.
- Career oriented, hardworking and ability to handle multiple tasks.
- Quick learner and ability to learn new concepts.

QUALIFICATION

- **Bachelor of Technology** from **SIET, Greater Noida, UP 201308 (2015-2019)**
- **12th** from **TCS, Varanasi, UP (2013-2015)**

TECHNICAL SKILLS

Web Development	Dot Net, Dot Net Core, Angular, MVC, Web API
Programming Languages	HTML5, JavaScript
Database	MS SQL Server, Azure SQL, Azure Synapse
Tools	Visual studio code, Visual studio 19, MS SQL Server 2017, ADF Studio
Reporting Tools	Azure DevOps
Payment Integration	Authorize.net
Source Control Tools	GIT, TFS

PROJECT DETAILS

Project # 1

Roles	Senior Software Engineer
Duration	June 2021 to till now
Technology Used	Azure Data Lake, Azure SQL, MS SQL, ADF, Dot Net Core
Team Size	2

Project Description:

Project is related to Mortgage domain, The pattern of the project is repository pattern where we are following Agile Methodology in order to track or complete development and unit testing related task on sprint basis. We are using MS SQL Server, Azure SQL Server as DB Source. In this Project one of the Client's requests is to completely move from On-prem DB to Cloud DB (Azure SQL) as DB Source. So in order to migrate data from On-Prem Db to Cloud DB, I have developed Several Store Procedures to Sync up the Data between On-Prem to Cloud DB. Developed SPs are being consumed by ADF Pipelines which are built on ADF Studio using Key Vault, Linked Services and Data Sets. For the front perspective we are using Angular 10 and for API we are using Dot net Core.

Roles and Responsibilities:

- Requirement gathering and task completion.
- Store Procedures Development.
- ADF Pipelines Implementation.
- Unit Testing of Store Procedure.
- Optimization Client's code to enhance performance of application.
- Do team help to resolving issues occurred during development of application.
- Attend client direct and scrums calls to discuss the requirements and to demo completed tasks.

Project # 2

Roles	Software Engineer
Duration	Jan 2021 to May 2021
Technology Used	Dot Net Core, Angular, Azure, Authorize.net, Web hooks
Team Size	1

Project Description:

Build Project of Insurance domain for client in order to Process Payment against policy of Policy holder through Embedded Iframe and without saving Credit Card/ Bank Details as per PCI compliance. Implementation of Web hooks in order to get transaction details from Authorize.net to process further payments after policy holder's approval. Later in this project upgraded whole application from lower Version of angular to latest Version.

Roles and Responsibilities:

- Requirement gathering and task completion.
- Created project to Process Payment through Authorize.net
- Integrated Payment gateway for authorize dot net in Angular.
- Implementation of Rest APIs.
- Application Upgradation and Resolved Dependencies issue.

- Do team help to resolving issues occurred during development of application.
- Attend client status calls to discuss the requirements and to demo completed tasks.

Project # 3

Roles	Software Engineer
Duration	Mar 2020 to Dec 2020
Technology Used	Dot net, MVC, MS SQL server, JavaScript
Team Size	2

Project Description:

Project was related to Logistics in which there were three different applications one was for account creation and role allocation for the client's vendors which was done by client itself. Second application was where vendors can access and view there queries that any particular consignment is assigned or not or consignment status. Third application was about view Images, logs, Account receipt.

Roles and Responsibilities:

- Requirement gathering and task completion.
- Handled client call and demonstrate project progress.
- Customize theme using layout and developed custom modules as per requirements.
- Implementation of the functionality and created APIs.
- Designed Database tables.
- Created Layout and Themes for Application.

Project # 4

Roles	Software Engineer
Duration	Nov 2019 to Mar 2020
Technology Used	Dot Net, MS SQL Server, Web API
Team Size	1

Project Description:

The aim of the project was to convert Image into Rich text format and to convert Rich Text into Image so that Image can be rendered by iOS Team also made APIs endpoint for Android and iOS Team as per requirement from client.

Roles and Responsibilities:

- Requirement gathering.
- Get information from client discussion and documentation provided by client.
- Creation of API in order to convert Image into Rich text format and vice versa.
- Customization of API as per iOS team requirement and client's requirement.
- Design of database table as per requirement.
- Demonstration of Project Progress to the client in weekly call.