



Sai Reddy Animitla

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Ram Nager, Velachery, Chennai.

Objective

I seek challenging opportunities where I can fully use my skills for the success of the organization.

Professional Synopsis

- Having 2+ years' experience in Web Application Development, and Deployment and being involved in various phases of Software Development phases.
- Having good exposure to Object Oriented programming design and implementation
- Having 2+ years' experience on OOPs Concept, C#, SQL Server, Angular14, 15 and 16, HTML5, CSS3, Asp.Net core Web API and Entity Framework Core.
- Adaptive to the team environment and can complete complex tasks independently.
- Hands-on validating the data as per client requirements.
- Extensively worked on Database objects like Data Adapters, Data Set, and Data Readers to access and update the data from the database.
- Extensively worked on client-side as well as server-side State Management techniques.
- Knowledge of SQL server Database design, Database Maintenance, developing Queries, Stored procedures using SQL server.
- Good knowledge of database concepts in SQL Server 2008 R2, 2016 and 2018 versions.
- Ability to learn new concepts and good communication, and interpersonal skills, ready to work in any environment.

Experience

- Working as a Software Developer in Solve Corp from Apr 2023 – Till Date.
- Worked as a Junior Software Developer at cyber information system pvt ltd from February 2022 to March 2023.
- Completed the .NET Full Stack Course at Skilliceberg Software Institution from October 2021 to February 2022.
- Worked as an Apprentice Trainee in Bharat Heavy Electricals Limited (Research & Development), Bala Nager, Hyderabad from March 2018 - April 2019.

Summary of Experience and Project Skills

Project #1

Power Train Division: Engine Development Center Test Data (EDC)

Client: Mahindra & Mahindra Pvt Ltd.

Division: Automotive Division

Team Size: 4

Role: .NET Full Stack Developer

Technologies Used: .NET Core C#, Angular(TS), DynamoDB, AWS

Modules Handled: Dashboard, Search Files, Download Files, Vehicle Mgmt., Masters.

Description :

- Developed web application APIs for filtering and downloading vehicle testing data.
- Created a dashboard to display previous day's vehicle testing data.

Project #2

Power Train Division: Electric Power Train Test Data (EPT)

Client: Mahindra & Mahindra Pvt Ltd.

Division: Automotive Division

Team Size: 4

Role: .NET Full Stack Developer

Technologies Used: .NET Core C#, Angular(TS), DynamoDB, AWS

Modules Handled: Dashboard, Search Files, Vehicle Mgmt., Download Files, Masters.

Description :

- Implemented APIs for processing and downloading division vehicle testing data.
- Developed a dashboard for displaying previous day's vehicle testing data.

Project #3

Power Train Division: In-use Monitor Performance Ratio (IUMPR)

Client: Mahindra & Mahindra Pvt Ltd.

Division: Automotive Division

Team Size: 4

Role: .NET Full Stack Developer

Technologies Used: .NET Core C#, Angular(TS), MS SQL Server, AWS

Modules Handled: Dashboard, Search Files, Download Files, Masters.

Description :

- Developed APIs for vehicle testing data analysis.

Project #4

Power Train Division: Born Electric Vehicle (BEV)

Client: Mahindra & Mahindra Pvt Ltd.

Division: Automotive Division

Team Size: 4

Role: .NET Full Stack Developer

Technologies Used: .NET Core C#, Angular(TS), DynamoDB, AWS

Modules Handled: Dashboard, Search Files, Masters.

Description :

- Engaged in backend development for electric vehicle data processing.
- Developed a attractive Web Application as per the client needs.

Project #5

Farm Division Power Division: Tractor Test Data

Client: Mahindra & Mahindra Pvt Ltd.

Division: Farm Division

Team Size: 4

Role: .NET Full Stack Developer

Technologies Used: .NET Core C#, Angular(TS), DynamoDB, AWS

Modules Handled: Dashboard, Download Files, Trial Details, Masters.

Description :

- Created APIs for filtering and downloading tractor testing data.
- Developed a dashboard to present previous day's testing data.

Project #6

Farm Division Power Division: Tractor Field Trial Data (Windows App)

Client: Mahindra & Mahindra Pvt Ltd.

Division: Farm Division

Team Size: 4

Role: .NET Full Stack Developer

Technologies Used: WPF C#, SQLite, Universal Windows Packaging

Modules Handled: Dashboard, Download Files, Trial Details, Masters.

Description :

- Developed a Windows app to capture tractor field test data.
- Built a dashboard for visualizing previous day's testing data.

Project #7

VPS: Vehicle Performance Simulation

Client: Mahindra & Mahindra Pvt Ltd.

Team Size: 4

Role: .NET Full Stack Developer

Technologies Used: .NET MVC Core, RDBMS, Azure Functions, Azure Cloud

Modules Handled: Inbox, Request, Library, Summary, Workflow History, Reports, Masters.

Description :

- Developed and maintained vehicle performance simulation applications.
- Utilized .NET MVC Core for application development and RDBMS for database management.

Project #8

EMM: Enterprise Machine Management

Team Size: 4

Role: .NET Full Stack Developer

Technologies Used: .NET Core, Angular(TS), RDBMS, Azure

Modules Handled: Dashboard, Inbox, Planner, Quality, Completed, Masters.

Description:

- Developed APIs for enterprise machine management.
- Employed .NET Core for API development and RDBMS for database management.
- Enterprises Machine Management streamlines Mahindra tractor manufacturing through Job order, planning, approval workflows, operations oversight, and quality checks, culminating in successful project completion.

Education

- I earned my Postgraduate Master of Business Administration (Finance) with an impressive 65% aggregate from Sathavahana University in 2023.
- I earned my degree with an impressive 80% aggregate from Vivekananda Degree College, Siricilla, affiliated with Sathavahana University in 2020
- In addition, I completed a Diploma in Commercial Computer Practice (CCP) from S.R.R.S Government Polytechnic, Siricilla, under the esteemed Osmania University in 2018, achieving a commendable 70% aggregate.

Technical Skills:

- **Front End:** Angular TS, Vue JS, HTML5, CSS3, Bootstrap, Typescript, JavaScript, jQuery, Ajax.
- **Back End:** C#, .Net Core, ADO.Net, Dapper, Asp.Net Core MVC, OOP's Concept.
- **Data Base:** MS SQL Server & Azure DB, AWS DynamoDB, SQLite.

Skills:

- Enthusiastic and committed to maintaining quality and efficiency.
- Fast and self-directed learner, working effectively independently or as a team.

Personal Details:

- **Father Name:** Yella Reddy,
- **Date of Birth:** 25-06-1999,
- **Marital Status:** Single,
- **Languages Known:** English, Telugu, Hindi, Tamil.

Declaration:

I hereby declare that all the details mentioned above are true and correct to the best of my knowledge and belief. I accept responsibility for the accuracy of the information provided.

Date:

Place:

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