



Career Objective

To secure a challenging position to expand my learnings, knowledge, skills, and contribution to the success of the company and make use of my interpersonal skills to achieve goals of a company that focuses on customer satisfaction, and which provides me job satisfaction and self-development and help me achieve personal as well as organizational goals.

Educational Qualification

- B. Tech (Electronics and communication) 7.3 CGPA at SVR Engineering college, Nandyal.
- Intermediate (MPC) 88% at National Jr College, Nandyal.

Technical Skills

- | | |
|--------------------------------|--------------------------------------|
| ✓ Domain | : ASP.NET, MVC |
| ✓ Database Technologies | : SQL SERVER, MySQL. |
| ✓ Programming Language | : C, C #. |
| ✓ Operating System | : Windows10. |
| ✓ IDEs | : Visual Studio Code, Visual Studio. |
| ✓ Web Development | : HTML, CSS, JavaScript. |
| ✓ Others | : Basics of Angular and Azure. |

Training

- Undergone training in HTML, CSS, JavaScript.
- C#, SQL SERVER, .NET Framework, ADO.NET, Entity Framework, NUnit Testing, MVC, Bootstrap, Web API
- Basics of Angular, Microservices and Microsoft Azure.

Professional Summary

- Having knowledge on C#.NET, ASP.NET, ADO.NET, MS SQLSERVER 2008, WEB API.
- Ability to understand and start working on new technologies quickly.
- Writing stored procedures, joins and creating tables in database.



Project Experience Summary

Project #1

Title : **Inventory Management System.**

Tools used : Visual studio, MS SQLServer, IIS, Browser.

Technologies : Asp.Net MVC, Entity Framework, C#.

Role : Team member

Description :

Inventory (record) management is a challenging task in every commercial business. Every business needs a system which manages the records according to business needs. For example, inventories in supermarkets, malls, warehouses need a system to record sales, stock etc, and it is tedious work to do it manually, may not be possible to fulfil customer demand.

Technical Details (Project):

A web application which covers CRUD operations in Entity Framework

LINQ usage to fetch data from more than one table.

Role based Authentication in MVC design pattern.

Bootstrap for user interface.

SQL server for data persistence.

Roles and Responsibilities:

- Developed Responsive UI using Bootstrap.
- Authentication and Authorization of users are validated.
- Validated all the pages using JavaScript.

Project #2

Title : **Training Institute Management System.**

Tools used : Visual studio, MS SQLServer, IIS, Browser.

Technologies : Asp.Net MVC, Entity Framework, C#.

Role : Team member

Description :

Training Institute Management System is basically web-based application to manage courses, students, schedule. The data from the website is stored in the SQL SERVER and the front end i.e., UI is developed using Angular. The application functionalities are unit tested using the NUnit Testing to check whether the necessary requirements are met.



Technical Details (Project):

A web application which covers CRUD operations in Entity Framework
LINQ usage to fetch data from more than one table.
Role based Authentication in MVC design pattern.
Angular for user interface.
SQL server for data persistence.

Roles and Responsibilities:

- Developed Responsive UI using Angular.
- Established database connectivity to the necessary pages.

Project #3

Title : Instant Doctor Application

Tools used : Visual studio, MS SQLServer, IIS, Browser.

Technologies : Asp.Net MVC, Entity Framework, C#.

Role : Team member

Description :

A smart health application which enables user to express their symptoms. It then processes user symptoms to check for various health issues that could be associated with the symptoms given by the user. If the application is unable to provide a particular solution, then it redirects the user to doctor available.

Technical Details (Project):

A web application which covers CRUD operations in Entity Framework
LINQ usage to fetch data from more than one table.
Role based Authentication in MVC design pattern.
Angular for user interface.
SQL server for data persistence.

Roles and Responsibilities:

- Developed Responsive UI using Angular.
- Component testing.
- Established database connectivity to the necessary pages.

Strengths

- Good listener
- Collaborative
- Flexible
- Optimist

DUDEKULA MOHAMMAD RAFI

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Emp-id: 908119



Personal Details

Date of Birth : 23rd November 1998
Gender : Male
Father Name : D. Pedda Swamy
Permanent Address : 3-9, BC Colony, Bheemavaram(V), Nandyal (M), Kurnool(D).
Nationality : Indian
Languages known : English, Hindi, and Telugu.

Declaration

I hereby declare that the information furnished in this document is true to the best of my knowledge.

Regards,
(Dudekula Mohammad Rafi 908119)