Pratik Gholam

# Summary:

Dot Net Developer with 4+ years of expertise in .NET alongside various SQL RDBMS, experienced in leading cross-functional teams.

# Technical Skills:

 **FrontEnd**:- JavaScript, React, Html

 **BackEnd**:- .NET Framework, .NET Core, MVC

 **Database**:- SQL Server, SQLite, PostgreSQL and MongoDB

# Experience:

**Software Engineer** - EECI | May 2023 - March 2024

 Created & Managed Windows Forms Applications, enabling efficient functioning of data from hardware machines resulting in 15% reduction of data loading.

 Engineered C/C++ libraries to ensure faster data flow to and from the machine which helped make the overall application smoother.

**Dot Net Developer** - D2K Technologies | March 2022 - April 2023

 Engineered APIʼs for Web and Mobile applications using .NET Core, ensuring seamless flow of data through APIʼs.

 Provided training and guidance to developers, empowering them to make independent choices.

 Worked alongside various teams to provide quick and efficient solutions.

**Web Developer** - LearningMate Solutions | Aug 2019 - March 2022

 Designed various E-learning content and provided adequate support.  Managed teams for various projects delivering quality work.

# Projects:

**Live Data Reader** - FrontEnd & BackEnd Development

TechStack: C#, .NET Framework 4.6 & 4.7, Windows Forms, SQLite

 FrontEnd development done using windows forms for creating simple yet intuitive user interface.

 Backend implementation done with C# for reading data from machines, decoding the data for easier processing, displaying the data on frontend using different chart types for better experience.

**Loan Application** - Backend Development & API

TechStack: C#, .NET Core 2.0, MVC, SQL Server, Postman

 API creation was done using MVC architecture in .NET Core using C# as base language.

 All database related operations were done using stored procedures in SQL Server.

 Using Postman for testing of all APIʼs.

# Education:

**Mumbai University,** Bachelors Degree in Information & Technology | July 2015 - Jun 2019