

Rushikesh Dhanaji Kole

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Professional Summary:

Having 2 years of experience in **Software development** and customer-facing roles. Solid understanding of OOPs concepts and implementation. Skilled in consuming **RESTful APIs** with **JavaScript, jQuery, and HTTP Client**. Proficient in working with **SQL Server** for writing stored procedures, queries, and accessing database tables using ADO.NET and Entity Framework. Familiar with testing tools like Postman and Swagger. Knowledgeable in backend technologies such as **.NET Framework, .NET Core, C#, ASP.NET, MVC, LINQ**, and RESTful Web APIs. Experience with frontend technologies including **HTML5, CSS3, Bootstrap, JavaScript, Angular, and jQuery**. Enthusiastic about learning and applying SOLID principles and **design patterns** in software solutions.

Technical Proficiency:

Server-Side Technologies and Languages	Java, Typescript, .Net Framework, .Net core, C#, ASP.Net, MVC 5, REST Web APIs, LINQ, Lambda Expressions, ADO.NET, Entity-Framework etc.
Database	SQL Server, My SQL, MongoDB
Operating Systems	Windows 7 and Later
Front-end technologies	HTML5, CSS3, Bootstrap, JavaScript, Ajax, jQuery, Angular, etc.

Professional Experience:

Company Name	Cloudsleet Technologies PVT.LTD
Designation	Software Developer
Duration	December 2023 - Till Date

Key Project:

Project: Apartment Visitor Management System

Overview:

A web-based solution designed to streamline visitor management in residential apartment complexes. The system enables pre-registration, QR code-based check-in, real-time monitoring, and visitor history tracking, enhancing both security and convenience.

Roles & Responsibilities:

- Worked on building a complete **Visitor Management System** using **ASP.NET MVC5** and **Entity Framework**, handling both the frontend and backend parts of the project.
- Created a feature for **QR code generation and scanning**, which made visitor check-ins faster and contactless.
- Developed a **secure login system** with different access levels for Admins, Residents, and Security Guards, ensuring that each user could only access what they needed.
- Added **Create, Read, Update, and Delete (CRUD)** functions to manage resident and visitor records, making data easy to handle with proper error checks and validations.
- Designed and improved the **SQL Server database**, creating relationships and stored procedures to make the application run faster and more efficiently.
- Used **LINQ queries** to fetch and display data quickly and also added some **data caching** to reduce load time.
- Participated in **requirement discussions, sprint planning, and deployment**, working closely with the team in an **Agile environment** to deliver the project on time.

Technologies Used:

- HTML5, CSS3, Bootstrap, JavaScript, jQuery, Ajax. C#, ASP.NET, MVC5, Entity-Framework.

Project: Healthcare Appointment Scheduling System

Overview:

The Healthcare Appointment Scheduling System is a web-based application that simplifies the process of booking and managing appointments with medical practitioners. It offers patients a user-friendly interface, real-time availability, and automated reminders.

Roles & Responsibilities:

- Worked on a **web application for booking and managing doctor appointments** using ASP.NET MVC5 and Entity Framework.
- Created features to show **real-time doctor availability** so patients could easily choose open time slots.
- Built a **secure login system** with separate roles for Admins, Doctors, and Patients.
- Designed and managed the **SQL Server database** to store appointment, doctor, and patient details efficiently.

- Used **LINQ** to fetch and display data quickly and clearly in the application.
- Made **interactive dashboards** for doctors and patients using jQuery and AJAX for smooth, instant updates.
- Added **email and SMS reminders** for patients about upcoming appointments.
- Designed a **mobile-friendly UI** using Bootstrap for better user experience.
- Worked closely with the team during **planning, development, and deployment** following Agile practices.

Technologies Used:

- HTML5, CSS3, Bootstrap, JavaScript, jQuery, Ajax. C#, ASP.NET, MVC5, Entity-Framework.

Professional Education:

Course	Passing Year	University	Percentage
B.Tech	2022	Solapur University	79
H.S.C	2018	State Board Maharashtra	60.31
S.S.C	2016	State Board Maharashtra	76.20

Personal Information:

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Declaration:

I hereby declare that the information provided above is true and correct to the best of my knowledge and belief.