

Sakshi Sanjay Diwate

Software Developer with B.E in Civil currently living in Pune

GET IN CONTACT

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PERSONAL DETAILS

- Total Experience 3 Years 3 Month
- Current Location Pune
- Date of Birth 25 Sep 1998
- Gender Female
- Marital Status Unmarried

SKILLS

- C #
- Asp.Net
- .Net
- HttpClient
- Ado.Net
- Mvc
- Oops
- JQuery
- Javascript
- Angular
- Css3
- Html5
- Bootstrap
- Ajax
- Rest Web Apis
- .NET Core
- Entity Framework
- ASP.Net MVC
- Web Api

TECHNICAL SKILLS

- HTML
- CSS
- Bootstrap
- C#
- ASP.NET
- .NET
- .NET Core
- MVC
- Entity Framework

PROFILE SUMMARY

Having 3+ years of overall experience in application development and customer-facing role. Having good knowledge about OOPs Concepts and implementation. Having good knowledge about server-side languages such as .Net Framework, .Net core, C#, ASP.NET, MVC, LINQ, Lambda Expression, Rest Web APIs, WCF Web APIs, MicroServices etc. Experience in consuming RESTful APIs with JavaScript, jQuery and HttpClient. Extensive experience with SQL Server writing stored procedures and queries and Accessing Database Table SPs and Triggers using ADO.NET and Entity Framework. Familiar with testing tools Fiddler and Postman. Having good knowledge about front end technologies like to HTML5, CSS3, Bootstrap, Angular 14, JavaScript, jQuery, Ajax, PLSQL etc. Design and Implementation of solutions using SOLID principles and Design patterns

EDUCATION HISTORY

Graduation

Course	B.E(Civil)
College	Pune University
Year of Passing	2021

WORK EXPERIENCE

Jan 2021 to Present

Software Developer at Smart Software Services Pvt Ltd

Having 3+ years of overall experience in application development and customer-facing role. Having good knowledge about OOPs Concepts and implementation. Having good knowledge about server-side languages such as .Net Framework, .Net core, C#, ASP.NET, MVC, LINQ, Lambda Expression, Rest Web APIs, WCF Web APIs, MicroServices etc. Experience in consuming RESTful APIs with JavaScript, jQuery and HttpClient. Extensive experience with SQL Server writing stored procedures and queries and Accessing Database Table SPs and Triggers using ADO.NET and Entity Framework. Familiar with testing tools Fiddler and Postman. Having good knowledge about front end technologies like to HTML5, CSS3, Bootstrap, Angular 14, JavaScript, jQuery, Ajax, PLSQL etc. Design and Implementation of solutions using SOLID principles and

- SQL

LANGUAGES KNOWN

- english
- hindi
- marathi

Declaration

Declaration : I hereby declare that the above-mentioned information is correct up to my knowledge.

Place: Pune

Date:-

Sakshi Diwate

Design patterns

PROJECTS

Project 1: Healrhcare 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.

Key Features:

- Appointment Booking: Patients can schedule appointments with doctors based on availability.
- Real-time Availability: Real-time updates of doctor schedules and available time slots.
- Patient Profiles: Patients can create profiles, manage medical history, and track appointments.
- Automated Reminders: Automated reminders for upcoming appointments via email or SMS.
- Doctor Dashboards: Doctors can view their schedules, manage patient data, and confirm appointments.
- Administrative Tools: Clinic administrators can manage doctor schedules, patient records, and billing.

Technologies Used: HTML5, CSS3, Bootstrap, JavaScript, jQuery,Ajax. C#, ASP.NET, MVC5, EntityFramework.

Project 2: Fitness and Health Tracking App

Overview:

The Fitness and Health Tracking App is a mobile application designed to help users monitor and improve their physical well-being. It offers tools for tracking workouts, nutrition, progress photos, and health metrics, promoting a healthier lifestyle.

Key Features:

- Workout Tracking: Users can log different types of exercises, sets, reps, and durations.
- Nutrition Monitoring: Users can input their dietary intake and track calorie consumption.
- Progress Photos: Users can take and compare photos to visually track fitness progress.
- Health Metrics: Integration with wearable devices to monitor heart rate, steps, and sleep patterns.
- Goal Setting: Users can set fitness goals and track their progress towards achieving them.
- Social Sharing: Users can share achievements and progress with friends and followers.

Technologies Used: HTML5, CSS3, Bootstrap, JavaScript, jQuery,Ajax. C#, ASP.NET, MVC5, EntityFramework.