



Sunil Verma

FullStack Developer

Seasoned Full Stack developer with over 2+ years of hard-core coding experience Proven skills in application development and system configuration. Frequently acknowledge for friendly customer service.

Contact

Phone

7066499623

Email

sunilv390@gmail.com

Address

Mumbai Malad

Education

2020

Master of Computer Application
Bharati Vidyapeeth University

2018

Bachelor of Computer Application
Kirandevi Saraf Institute

Expertise

- ASP.Net Core
- C#
- ASP.Net Core MVC
- SQL
- CSS
- HTML
- ReactJS
- Redux

Experience

06-2023 / 07-2023

Penguin Apps

FullStack Developer

- Coordinated with other engineers to evaluate and improve software and hardware interfaces.
- Participated in highly complex projects with customers, managers and end-users.
- Tested functional compliance of company products.
- Built databases and table structures for web applications.
- Designed REST calls using React to streamline user interface performance

11-2020 / 01-2023

EasyRewardz Software Services

Software Engineer

- Creating an interface using internal React tools
- Writing JavaScript code
- Converting design mock-ups into code and Api integration
- Implementing App modifications.
- Coordinated with other engineers to evaluate and improve software and hardware interfaces.
- Sometime I used to be a support member for some of the projects, like MarksAndSpencer they needed Video call for their staff and customers during lockdown period my role was to implement the extra features during video call.

Projects

HomeShop Application

It was a CRM project where customers data from shopping till delivery has been stored In this we were having different brands according to the brands requirement we have to change the UI and its functionality my role was to design the changes in UI, write the table structure for database and write API if required and integrate it in React application using axios

HealthCare Dashboard

Basically the project was for the hospital domain, there was a particular hospital called Motherhood the dashboard stores the patient data. I was the owner for this project and it was a ReactJS application where API was written in .Net core and through Store procedure we were fetching data from database. In this project patients earn a points through which they get some benefits

IIFL

So IIFL it was a finance project and it was based on ASP.Net core MVC my role in this project was to support and for that we have a different ASP.Net core projects for api. We have to use that API data and integrate it in the MVC application and deploy it to Azure using CI/CD pipeline