JAYDEEP JOSHI

Summary

Frontend developer with 2.6 years of experience in building dynamic and responsive websites.

Skills

- HTML, CSS
- Languages: JavaScript, Typescript, Python
- Frameworks and libraries: React, RemixJS Tailwind CSS, Redux, React query, NextJS, MaterialUI
- Version Control System: git, GitHub

Experience

Front-end Developer – 03/2022 to 11/2022 (On-Site)

Nimblechapps, Ahmedabad, Gujarat

Front-end Developer – 12/2022 to 08/2023 (Remote)

Six 30 labs Private Limited, Bangalore

Front-end Developer -09/2023 to 09/2024 (On-Site)

Terotam Techlabs. Ahmedabad, Gujarat

Projects

Project Name: Berlin - Books and Event management

Duration: Three months

Technologies Used: React, Node, Mongo DB, material UI

- Created an admin panel with Login, Reset and Forgot Password modules.
- CRUD API integration for add, edit, and delete Books and Events.
- Make use of Cloudinary for uploading Images.

Project Name: Portman - Offering loans to customers

Duration: Two months

Technologies Used: React, Node, Mongo DB, material UI

- Created an admin panel with Login, Reset and Forgot Password modules.
- Have used server side rendering in React for integrating with third party API.

Project Name: livezy - webapp for fitness where user can purchase the different plans and select coach to start their fitness journey

Duration: completed

Technologies Used: React, Tailwind css, Laravel (for backend)

- Create some pages in auth side using tailwind css.
- Handle all the authentication parts along with login and forgot password
- Did social login for google and Facebook also.
- Did the API integration so that user can select their plan start date and then fill some fitness questions that are dynamic
- Razor pay API integration
- Did the API integration so that user can pause and resume their plan.

Project Name: Customer Terotam – Assets Management Product

Duration: completed

Technologies Used: React, Ant Design, MobX, react-google-charts, react-google-maps

- Have created complete Rating and Feedback Module along with its settings to allow customers to provide Ratings after their complaint is resolved.
- Have implemented staff tracking using Google Maps and Map box
- Have created zone wise, city wise, location wise complaint management charts in analytics
- Have implemented the dynamic complaint status in whole portal to showcase dynamic status name and color everywhere

Education

Bachelor of Science: Information Technology - 2021

Gujarat University, Ahmedabad, Gujarat