Vakil Kumar

Front-End-Developer

Developing front end Application for Mobile and Web Apps with React-Native

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26 March, 1997

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EDUCATION

Bachelor of Engineering (Electrical Eng.)

Lakshmi Narain College of Technology

05/2016 - 08/2020 Indore, Madhya Pradesh

Senior Secondary School

R.N.T.S. College 03/2014 - 05/2016

Morshand, Bihar

Secondary School Adarsh High School

03/2012 - 05/2013

Sitamarhi, Bihar

WORK EXPERIENCE

Software Engineer

Uneecops Technology Private Limited

03/2022 - Present

Noida

Achievements/Tasks

- Participated in design discussions regarding application architecture, feature implementation, or any other relevant topic as required.
- Assisted in developing test plans for new functionality prior to release and assisted QA team during testing of releases when needed.
- Utilized React Native debugging tools such as Reactotron, Flipper and Remote JS to identify and fix bugs.
- Implemented unit tests to ensure code quality before submitting pull requests to GitHub Repository
- Collaborated with other developers to implement new features in a way that is consistent with existing codebase conventions.

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SKILLS



PROJECTS

Directory module

- Build a fully Dynamic and interactive application for Medical Representatives.
- Created manager functionality over MRs in same Project.
- Managed both online and offline scenarios for MR & Manager in Android and Web.
- Used Realm Database to store data in locally in Mobile Application.
- Used Redux, Redux-saga, Redux-toolkit for state management.
- Used reusable components to reduce redundancy throughout the project.
- Used CSS and React-Native-Paper for UI design.
- This project is based on React Native for Tablet and web.
- Technolgies used :- React-Native, React-Native-Paper, React-Native-Vector-Icon, Redux, Redux-Saga & Realm-DB

ADMIN PANEL

- This Project was for admin user of mankind superman application.
- As the superman application is fully dynamic. the admin can add and update tabs and columns.
- Integrated several API with Axios.
- Implemented pagination for large number of data.
- Created reusable header component.
- Used Material-UI for designing and styling.
- Technolgies used React JS, Type Script, Material-ui & redux

DOCTOR AND PATIENT APPLICATION

- This is an application for handling consultations between doctor and patient virtual and in-clinic mode.
- Technolgies used React Native, java-script
- redux, redux-thunk middleware, FCM, PayU for payment gateway,
- url:-https://play.google.com/store/apps/details? id=com.dronahealth.doctor&hl=en_IE