

VAKIL KUMAR

Frontend Developer

Noida, UP, India · yakilraj26031997@gmail.com · [+91 8839506989](tel:+918839506989) · [Linkedin](#)

ABOUT

Skilled in **React Native** and **ReactJS** development, with **2.3+** years of hands-on experience. Proficient in **JavaScript**, React, NextJS, **Redux**, AngularJS, Tailwind CSS, Bootstrap, **Realm DB**, **Firebase**, and **Git**.

TECHNICAL SKILLS

- **Operating Systems:** Windows, MacOS, Linux
- **Configuration Tools** Git, JIRA
- **Code Review tools:** SonarQube(Sonarlint)
- **Programming Languages:** Javascript, Java

PROFESSIONAL EXPERIENCE

UNEECOPS TECHNOLOGIES LIMITED

Noida, UP

Software Engineer(Frontend):

MARCH-2022-Present

- ◆ 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 React DevTools and Reactotron to identify and fix bugs.
- ◆ Implemented unit tests to ensure code quality before submitting pull requests to Azure Repository.

Project Experience:

→ Directory:

Tech Stack: React Native & React JS

Project Description: Developed a cross-platform healthcare app for MRs and managers, managing doctor info, clinic visits, and medications. Integrated offline functionality and request management for usability.

Role & Responsibilities:

- ◆ Led React Native and React JS development of Superman App's directory feature, prioritizing reusable components for scalability.
- ◆ Integrated Realm DB for offline functionality and Redux Toolkit with Saga middleware for efficient state management, resolving over 440 bugs flagged by SonarCloud. Reduced code duplication by 15% through CI/CD pipeline deployment.

→ DigitalTwin:

Tech Stack: React Native & React JS

Project Description: Led the development of a Digital Twin/Doctor 360 module facilitating comprehensive doctor information management for MRs, Managers, and Admin.

Role & Responsibilities:

- ◆ Led React Native development for Superman App's DigitalTwin, focusing on upload, offline storage, and bug resolution.
- ◆ Directed ReactJS development for DigitalTwin Admin, emphasizing upload, bug fixes, and deployment optimization.

→ Incentive:

Tech Stack: React Native & React JS

Project Description: Developed an incentive management module for a pharmaceutical field force, ensuring fair distribution and flexibility, with features for executives to allocate incentives and higher hierarchy access for editing.

Role & Responsibilities:

- ◆ Led React Native and ReactJS development for Superman App's Incentive feature, emphasizing reusable components, bug resolution, and deployment orchestration.
- ◆ Achieved significant bug resolution, code duplication reduction, and enhanced system reliability and performance through CI/CD pipeline deployment.

→ **Phlebo Mobile App:**

Tech Stack: React Native

Project Description: By the help of this project, Phlebo can book the test and can check the status of the test.

Role & Responsibilities:

- ◆ Contributed to the development of the Phlebo Mobile App, focusing on login/logout and token expiration functionalities.
- ◆ Addressed and resolved over 60 bugs, enhancing system reliability and user experience.

→ **DRONA Dr App:**

Tech Stack: React Native

Project Description: DrOnA Health: EMR software for 10,000+ Indian doctors, enabling consultations across in-clinic and virtual channels.

Role & Responsibilities:

- ◆ Developed DRONA Dr App, emphasizing reusable components and Redux with Redux Thunk for efficient state management.
- ◆ Resolved over 60 bugs, ensuring system reliability and enhancing user satisfaction.
- ◆

→ **Patient Mobile App:**

Tech Stack: React Native

Database: Async storage, Realm DB

Project Description:By the help of this project, users book the test from path kind labs and download the report and calculate the BMI and search the nearest lab if he/she want

Role & Responsibilities:

- ◆ Contributed to Patient Mobile App development, emphasizing login/logout, token management, and payment gateway integration.
- ◆ Utilized Redux with Redux Thunk for state management, resolving 20+ bugs to enhance reliability.

EDUCATION

LAKSHMI NARAIN COLLEGE OF TECHNOLOGY

Indore

Bachelor of Engineering

JULY 2016 - JULY 2020

ADDITIONAL INFORMATION

- **Program Management:** SDLC (Software Development Life Cycle), Resource Planning, Jira
- **Achievement:** Bravo Performer for Q4, FY-2023