

# NIKHIL HOODA

React Native Developer

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## PROFESSIONAL SUMMARY

Experienced **React Native/ReactJS** Developer with **2.3+ years** of expertise. Proficient in **JavaScript, React, NextJS, Redux**, and **AngularJS** for robust state management. Skilled in crafting visually appealing interfaces with **CSS frameworks** like **Tailwind CSS** and **Bootstrap**. Familiar with **Realm DB** and **Firestore** for efficient data storage, along with **Git** for version control.

## SKILLS

- JavaScript
- C++
- Python
- ReactJS
- React Native
- NextJS
- Angular JS
- Redux
- Redux-toolkit
- Redux-Saga/Thunk
- Git
- JIRA
- SonarQube
- Sonarlint
- Realm DB
- Git
- Azure Devops
- CI/CD
- Tailwind CSS
- Material UI
- Bootstrap

## PROFESSIONAL EXPERIENCE

### UNEECOPS TECHNOLOGIES LIMITED

Software Engineer(**React Native**):

Noida, UP  
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:

- ◆ Led the development of cross-platform healthcare and incentive management apps, integrating offline functionality, reusable components, and state management with Redux Toolkit and Saga middleware. Resolved over 500 bugs and reduced code duplication by 15% through CI/CD pipeline deployment.
- ◆ Developed a Digital Twin/Doctor 360 module, enhancing comprehensive doctor information management for medical representatives and administrators. Focused on upload functionality, offline storage, and deployment optimization.
- ◆ Contributed to the development of the Phlebo Mobile App and Patient Mobile App, focusing on login/logout, token management, and payment gateway integration. Enhanced system reliability by resolving over 80 bugs and improving user experience.
- ◆ Played a significant role in implementing SAP solutions for business optimization in the MSME and Connectrix Apps. Developed reusable components, resolved over 50 bugs, and improved system reliability and user experience.
- ◆ Utilized debugging tools like React DevTools and Reactotron, and implemented unit tests to ensure code quality. Assisted in developing test plans and supported the QA team during release testing.

## EDUCATION

### INDIRA GANDHI NATIONAL OPEN UNIVERSITY

Masters of Computer Applications

Delhi

JULY 2021 - JULY 2023

### INDIRA GANDHI NATIONAL OPEN UNIVERSITY

Bachelor of Computer Applications

Delhi

JULY 2017 - JULY 2021

## ADDITIONAL INFORMATION

- **Program Management:** SDLC (Software Development Life Cycle), Resource Planning, Jira
- **Certifications:** Programming Using Python (2019), Problem Solving