

# PRIKSHIT RANA

## React Developer

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## SUMMARY

Results-driven React Developer **2+year experience** with expertise in web and mobile app development. Experienced in React Native for cross-platform development. Collaborative team player committed to delivering high-quality software solutions. Stay current with industry trends and technologies. Ready to contribute technical skills and creativity to dynamic projects.

## SKILLS

React Js

React Native

Redux

Rest API

Context API

Javascript

Typescript

Html

CSS

## EXPERIENCE

### React Developer

#### Neuronimbus Software

📅 07/2022 - Present 📍 Gurugram

Participated in the development and maintainance of multiple projects as a junior developer during this period.

- Contributed to the development of mobile application with **React Native**. and as well as web application using **React JS**

### Software Engineer

#### Skilancer Solar Pvt Limited

📅 08/2021 - 06/2022

Participate in the developepment of web application and testing of solar clean robot. Contribute in the developement of web application to show data of robot. Connect with client and made them understand the robot working process and functionality.

- Helps to improve the life cycle of robots system and production of robots.

## PROJECTS

### Signedge - React Native

📅 11/2022 - Present 📍 Location

Signedge is an app that displays and manages digital content, including text, photos, PDFs, PPTs, animations, and videos. It enables remote content updates, making it easy to advertise, inform, entertain, and merchandise. Use Signedge to communicate with customers, audiences, and employees through a Private Network (Intranet) or Public Network (Internet). It has feature of role based access

- Developed with **React Native** for both user **android & ios** and used **Redux** to maintain the state.
- It allows you to manage your content from anywhere and also can manage different data location -wise .
- It has feature to show the different data at same time and also for different location by splitting the screen into different parts.
- Implemented RESTful APIs with Java for robust and efficient backend communication.

### Sojo Operator Web Application

📅 05/2023 - 10/2023 📍 Location

This web application assists operators in managing registered vehicles, drivers, and vehicle locations using maps. and vehicle battery. it help operator to keep the track of vehicle allotment and you can check the vehicle live loction using map-service and as well as keep the track of battery heath.

- Build using **React JS** ,**context API**,notification and map-service.
- use **React-chart** library to display chart for different service ,like daily vehicle running time, battery heath , vehivcle allotment etc.
- Implemented RESTful APIs with Golang for robust and efficient backend communication.

### Sojo Rides

📅 11/2022 - 04/2023 📍 Location

Sojo Rides is a e-vehicle passenger application build Using **React-Native,Context API** , map-service for both **android and ios** platform and it is lived on both mobile os platform **android and ios**. A passenger can registerd its self and book their ride. it can schedule a ride for a pasenger.

- Book shared ride as well as seprate ride.
- Implemented RESTful APIs with **Golang** for robust and efficient backend communication.
- **Real-Time tracking** of ride path using map-service.
- It notification-service help you to update about your ride information.

## PROJECTS

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### Neurotal

📅 07/2022 - 10/2022

Neurotal is a employee manageing comapany internal project. It has feture to post job ,manage the employees and take the online assesment.

- Build using React JS with Node Js restful API for backenf smooth communication.
  - Manage their daily task with thir sub task feture in it. Manage Employee's status i.e. online and offline and the comapny employees hierarchy.
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### SS Robots

📅 12/2021 - 05/2022

This was a Skilancer Solar internal web project in which involved the tracking od the robots. It keep track of robot listing and their working status and also their battery life cycle. By this web application employe can manage the cleaning process of robot.

- Build using **React JS** with implementation of Python flask Api

## EDUCATION

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### B.Tech (ECE)

**JMIT, Kurukshetra University**

📅 2016 - 2020

- 74% Aggregate