

Raja Singh

India

LinkedIn | Email: er.rajasinghcse@gmail.com | Mobile: 8770733490

Location: Ara, Bihar,

FRONTEND DEVELOPER

Accomplished Software Developer over 4 years of experience with developing Web and Mobile based, Client/Server, middleware Applications using .Node and React Technologies. Involved in Software Development Life-Cycle (SDLC), including Architecture, Functional and Technical design, Development, Implementation and Support.

TECHNICAL SKILLS

Languages : JavaScript, Java, HTML,
CSS Frameworks: React.js, React Native,
Next.js Libraries : Material, Redux, React
Router Databases: NoSql
Dev Tools : Visual Studio Code, Git, Gitlab
Development Methodology : Agile Scrum

EXPERIENCE

Assistant Software Developer
JS Infosoft

Jan 2019 - Feb 2020
Chhatarpur, Delhi, India

- Designed and developed dynamic and responsive websites using **HTML, CSS, JavaScript**.
- Worked with **REST APIs** to retrieve and display data from databases

JavaScript Developer
Vecmoco Technologies

Feb 2020 - Dec 2020
Okhla, Delhi, India

- Worked with **Firebase and AWS** to develop robust and scalable backends
- Troubleshoot and **fixed bugs** and issues in the backend to ensure **smooth operation** of the applications
- Designed and developed Mobile and Web App for EV fleet management

Application Developer
Telus international

Dec 2020 - Feb 2022
Noida, UP, India

- Manage WPS (Wireless Payment Service) Servers and Stakeholders
- Create and manage Adobe Campaign Workflows.

Software Developer
Trantor

Feb 2022 - Present
Chandigarh, Punjab, India

- created and updated UI components to enhance User experience.
- Implemented specific APIs which manage the behavior of forms in run time.

EDUCATION

Technocrats Institute of Technology
Bachelor of Engineering in Computer Science CGPA - 7.54

Bhopal, MP, India
Aug 2015 - May 2019

PROJECTS

Jaquar lighting

React Native, React Js, HTML 5, CSS 3, Redux

Jan 2019 - Feb 2020

This project has two applications, a Mobile App and a web Application. Web App is developed using React JS while the Mobile app is developed using react native.

- Create front end application as per design
- Handled cross browser compatibility issues successfully
- Participating in relevant technical communication with the client

Battery Buddy (Web and mobile App) *React Native, React Js, HTML 5, CSS 3, Redux, Firebase* Feb 2020 - Dec 2020

This project has two applications, a Mobile App and a web Application. Web App is developed using React JS while the Mobile app is developed using react native.

- Client interaction for business process understanding, Requirement gathering and providing efficient technology-based solutions to cater to their needs.
- Exposed POST, GET, PATCH and DELETE HTTP methods using **Firestore**
- Implement BLE and Data transfer from CAN IOT by using Web USB protocol .

IVEC Operator and IVEC *React Native, React Js, HTML 5, CSS 3, Redux, Firebase* Feb 2020 - Dec 2020

IVEC client web application is used to manage vehicle fleets, while with Ivec mobile app user can book and manage vehicles remotely.

- Creating application in React JS and React Native
- Client interaction for business process understanding, and also for feedback and improvements.

Farm At Hand. *React Native, React Js, HTML 5, CSS 3, Redux* Dec 2020 - Feb

2022 This web application is used by farmers to manage various steps involved in farming with basic pen and paper approach.

- Create customer panel and admin panel
- Integrate Google maps , added real time updating markers with Geo-fencing
- Implemented websockets and new features in the application and fix existing bugs

M7 (Metric stream). *Next js, React Js, HTML 5, CSS 3* Feb 2022 - present

The MetricStream M7 Platform empowers organizations to address evolving business and market needs and accelerated decision making with contextual, real-time intelligence delivered through advanced reports and analytics.

- Created re-usable fields component for forms and reports
- Integrate React hook form.
- Implemented Mpowers Api and Biz rules for managing forms rules in runtime

DECLARATION

- I hereby declare that all the information provided here is correct to the best of my knowledge.