



# Sujay V

Software Engineer (Senior UI Developer)

5+ years of experience as Front-end web developer in developing user experiences with expertise in React JS and Redux. With Strong communication, problem-solving, and time management skills, ideating software solutions, building mobile responsive features and applications.



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Bangalore, India

## SKILLS

React JS

Redux

JavaScript

Typescript

Node JS

Express JS

Angular

Material UI

Blockchain

GIT

Ethers JS

Solidity

Hard Hat

Open Source

MongoDB

SASS

## WORK EXPERIENCE

### Software Engineer (Senior UI Developer)

Carelon Global Solutions

06/2021 - Present

Bengaluru, KA

#### Modernization of Legacy Web App

- Involved in modernization of healthcare app by incorporating user-centered design, Using **React JS**, **Redux** and **Material UI** resulting in a **30% improvement** in user experience.
- Used **AG Grid** Library to meet **table** requirements.
- Collaborated with the backend development, QA, and testing teams to meet product requirements, resulting in a **30% decrease in bug reports** and improved system stability.
- I constructed interfaces using **reusable** React JS **components**, which led to a **25% increase** in development efficiency, resulting in faster product launch and cost savings.
- I managed the app's state with **Redux**, resulting in a **10% decrease** in load time and improved user experience.
- Utilized Agile methodologies to increase sprint completion rate

#### Major User Facing Health Care Web App

- As a UI key contributor to the major healthcare insurance web application development using **Angular & Typescript**, I was instrumental in delivering complex screens with extensive field validations, resulting in a **reduction of errors by 25%**.
- Ensured seamless integration with the overall application by working on REST/Web API and testing with Postman.
- I also contributed in defining and designing the UI/UX strategy, resulting in an increase in user satisfaction by 30%.
- My contributions to the project have had a positive impact on the user experience and overall efficiency of the healthcare insurance application.

## Software Engineer (MERN Stack)

ReformX Technologies

09/2018 - 06/2021

Bengaluru, KA

- Developed web application using **Node JS, Express JS, React JS**, and HTML/CSS, to improve HR processes and recruitment efficiency, resulting in a **40% increase** in recruiter productivity.
- The implementation of continuous integration and delivery guaranteed seamless and uninterrupted operations.
- The use of Node JS and Express JS on the server side, combined with Middleware for HTTP request management, resulted in a faster response time of 200ms, contributing to improved user experience.
- The front-end was designed using functional components in React JS, incorporating advanced features such as Redux, React Hooks, React-Router, resulting in a reduction of loading time by 40%. Overall.
- The application's design and development have had a significant positive impact on HR processes and recruitment operations.

## EDUCATION

### Engineering in Information Science

Acharya Institute of Technology

08/2012 – 09/2015

GPA: 6.2/10

### Diploma in Computer Science

NRAM Polytechnic

05/2009 – 08/2011

GPA: 7.2/10

## ACHIEVEMENTS

**GO ABOVE AWARD - 10/2021** - *Carelon Global Solutions*

*A Senior UI developer, Handling Prof Modeler UI screen changes to bring Rich look compare to legacy application by meeting all the UX requirements.*

## TEACHING EXPERIENCE

### Web Development with **MERN Stack**

*HTML, CSS, JavaScript, React JS, Node JS, Express JS, MongoDB.*

ReformX Technologies - 04/2020 - 01/2021