

RENU PRASHANTH S N
React Developer
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CARRER OBJECTIVE

To work in a dynamic professional environment with a growing organization and utilize my creativity and innovative thinking for benefit of the organization and myself.

SKILLS

- Programming Languages: JavaScript (ES6+), HTML5, CSS3.
- Framework : React.js, Redux.
- Tools & Technologies : Babel, Bootstrap.
- Version Control : Git, GitHub.
- IDE Tools : Notepad++, Visual Studio Code.
- Others : RESTful APIs, Agile Methodologies, Responsive Design.

PROFESSIONALSUMMARY

- Experienced Professional with **3.5** years of experience in Front End Development with **React Js Developer**.
- Hands-on experience in designing and developing the user interface of websites and web applications using **HTML**, **CSS**, and **JavaScript**.
- Strong experience in **front-end** design and **node.js**.
- Strong Experience in **MongoDB**.
- Hands-on experience with React.js, including Redux for state management and Bootstrap for responsive design.
- Hands-on experience in designing and developing web pages and view layers using HTML and CSS.
- Hands-on experience with web markup, including **HTML5** and **CSS3**.
- Good understanding of developing applications in **ReactJS**.
- Strong experience with using code version tools, such as **Git**.
- Experience in writing queries in **jQuery** as per requirement.
- Strong Experience in different phases of Software Development Life Cycle (**SDLC**).
- Working on **Agile-Scrum** process.
- Extensive experience creating reusable UI components using React.js.
- Proficient in developing view layers and web pages with HTML and CSS.
- Skilled in JavaScript for implementing dynamic validation and functionality.

EXPERIENCE

- Working as a Software Engineer at **Tech Mahindra**, Bangalore from August 2023 to Till Date.
- Worked as a Software Engineer at **HCL Technologies**, Bangalore from Aug 2021 to Aug 2023.
- Worked as a System Engineer trainee at **Archane HR Services**, Bangalore from Aug 2020 to Dec 2020.

WORK EXPERIENCE AND KEY PROJECTS

Client: **TECH MAHINDRA**, Bengaluru Working as a Software Engineer from August 2023 to Present.

Project name: Hospital Portal Development.

Role: React JS Developer.

Process: Agile Methodologies.

Team Size: 12

Technologies: React JS, HTML, CSS, JavaScript and Bootstrap.

Description:

It is a Web-based information presentation and workflow management solution that allows clinicians to view clinical and administrative information, document care, and place orders for patients. It's a single point of contact for physician to overview his or her assigned patients and complete diagnosis related information, schedule appointments, assign patients to care givers or other physicians based on the medication needed. It has features like physician and patient work queue alerts for generating various kinds of patient medication reports.

Responsibilities:

- My Role is a React JS Developer.
- Gathering and analyzing the requirements from the Team Lead.
- Created Web Application using React JS, JavaScript, HTML, CSS.
- Created View templates/logic using HTML and CSS.
- Created Dynamic features using Java-Script.
- Created Dynamic validation code using Java-Script.
- Added CSS properties to make application responsive web site.
- Created re-usable Ui-components using ReactJS.
- Participated in the scrum meeting.

Company: HCL TECHNOLOGIES LIMITED, Madurai Working as a Software Engineer from August 2021 to August 2023.

Project name: Road Service Provider.

Role: React JS Developer.

Process: Agile Methodologies.

Team Size: 10

Technologies: React JS, HTML, CSS, JavaScript and Bootstrap.

Description:

This project is developed to manage and maintain service providers of our client's customers. This is for Vehicle management for end users. Service Providers are on boarded and providing various services such as Repair Management, Accident Management, Insurance, Hospital Assistance etc. There are several stages includes in this application from Registration to Service handover/deliver. Modules included in this project are agreement, insurance, team, services, report, equipment, users auth. Service Providers will serve end users depending upon their service need.

Responsibilities:

- Converted business requirement design into Reusable modules and smaller components.
- Developed Templates using HTML and CSS and integrate with React Components data.
- Developed data insertion forms and validated them using React and JavaScript.
- Created React JS forms using the Controlled Components.

Company: ARCHANE HR SERVICES, Bengaluru Working as a System Engineer trainee from August 2020 to December 2020.

Project name: Event Management Web Application.

Role: System Engineer Trainee.

Process: Agile Methodologies.

Technologies: HTML, CSS, JavaScript and Bootstrap.

Description:

Event Management web application is developed for creating events. Technology used ReactJS, git version control and visual studio code.

Responsibilities:

- Developed components for Users, Speakers, Events and attendee displayed in the application.
- Exporting table data to Excel and vice-versa using npm js2excel.
- Implemented on Scroll loading of data from bulk data to improve performance.

- Collaborated with other UI and database development professionals to seamlessly integrate code to create a dynamic and functional user experience.
- Facilitated team development meetings with developers and client representatives, actively listening so all website features needed by the client were included into the final product.
- Maintained client websites, troubleshooting issues and updating software while ensuring full functional compatibility

ACADEMIC CREDENTIALS

- **BE** – Bahubali College of Engineering (VTU) (2015-2019)
- **PU** – Govt PU College, Hassan (2013-2015)
- **10th** – Ambika High School, Hassan (2013)

PERSONAL DETAILS

- Date of Birth : 21 December 1997
- Languages Known : English, Kannada and Hindi
- Father : S N Nagegowda

Declaration

I hereby declare that all the above-furnished details are true to the best of my knowledge.

Renu Prashanth S N