

T Venkataramana

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## **PROFESSIONAL SUMMARY:**

- Having 3.2 years experience in developing, supporting and maintenance of web based applications using **Browser-Side(UI)** technologies
- Exposure of interacting with **Application Users**
- Having good experience and knowledge on various **UI** technologies like **HTML5, CSS3, JavaScript, React JS, Redux** and **Bootstrap**
- Having good experience on **Agile(SCRUM)** development methodology
- Knowledge on **Typescript**.
- Having good work experience in developing **Responsive**
- Having strong working Knowledge on **Cross Browser compatibilities**
- Ability to learn new technologies with minimal time period and excellence in team playing with **multi-location teams**

## **PROFESSIONAL EXPERIENCE:**

- \*Working as a software Engineer for "Mobisoft infotech" at Pune from Dec-2021 to March 30.
- \*Worked as a Associate software engineer for "Technest solutions Ltd" from june-2019 to Nov-2021.

## **EDUCATIONAL QUALIFICATION:**

- **Bachelor of Technology(B.Tech) in** Electronics and Communication Engineering(ECE)from Jawaharlal Nehru Technological University

## **TECHNICAL PROFICIENCY:**

<b>Technologies</b>	<b>:HTML5, CSS3, JavaScript, React.JS, Redux</b>
<b>IDEs</b>	<b>: Visual Studio</b>
<b>Versioning Tools</b>	<b>:Github</b>
<b>Methodology</b>	<b>:Agile(SCRUM)</b>

## **WORK EXPERIENCE:**

### **Project: #2**

<b>Title:</b>	Unique Device Identification (UDI)
<b>Type:</b>	Web Application
<b>Description:</b>	FDA is establishing a unique device identification system to adequately identify medical devices through their distribution and use. When fully implemented, the label of most devices will include a unique device identifier (UDI) in human- and machine-readable form.

UDI tool used to store all the information of medical devices. It can take the inputs manually or automatically through excel file. It generates the XML file after publishing the device information record and this XML file used for input for the FDA system for validating device information..

**Responsibilities:**

- Involved in the functional discussions and understanding the requirements
- Involved in the development of user interfaces using ReactJs, Redux,Html, JavaScript, CSS
- By using API calls populate data from backend.
- Involved in Deployments
- Involved in Responsive for mobile views and tablets by using Media queries.
- Made enhancements to existing CSS and DIV tags, made upgrades using Twitter Bootstrap model.

**Project #1:**

**Title:** Medical Application  
**Technologies:** React  
**Type:** Web Application

**Description:**

This Application is a Medical application. Where it is used to find Doctors and book an Appointment. The main aim of this application is to make the Patient and Doctors to be in contact with each other based on their requirements.

This Application contains Patient details regarding medication, surgeries and previous appointments. Patients can order medicine from this application and it will be delivered at their doors. Patients can also have video calls with Doctors in this application.

**Responsibilities:**

- Involved in the functional discussions and understanding the requirements
- Involved in the development of user interfaces using ReactJS, Redux,Html, JavaScript, CSS
- Created Mock data for service calling using Mockable.io
- Involved in Version Migration
- Used GIT for Version Control of code for incremental development and day-to-day basis to maintain the code history.
- Developed the functionalities under Agile Methodology, JIRA processes and used JIRA for task assignment, bug tracking and fixture.

**Declaration:**

I hereby declare that the information given above is true and best of my knowledge and belief.

Yours Sincerely,  
**(T. Venkatar Ramana Reddy)**