

Venkatesh.R

Mobile Application Developer

PROFESSIONAL SUMMARY

- Having 4+ months of experience in software development as a Front-end **developer** with **React Native**, **Node.js** technologies.
- Experience in developing web pages using **HTML/HTML5**, **CSS/CSS3**, **JavaScript**, **React JS**, **Redux**, **JSON**, **Node.js**, **Bootstrap**, **React Native**, **Mean Stack**, **Android Studio**, **Firebase**.
- Experience in building mobile applications using **React Native**
- Basics about the **Amazon web Services** like **Amazon S3**, **Amazon EC2**, **IAM** and **CI/CD** using **Gitlab**
- Extensively used **Git** for version controlling and regularly pushed the code to **GitHub**, **GitLab**.

EXPERIENCE

Onedata Software Solutions Private Limited, Coimbatore —
Mobile Application Developer

May 2019 - PRESENT

Working as a Front-end developer on mobile application.

EDUCATION

Anjalai Ammal Mahalingam Engineering College, Kovilvenni — *B.TECH*

(Affiliated to Anna University)

B.TECH in Information Technology and Engineering Graduate in 2019

TECHNICAL SKILLS

Languages:

HTML, CSS, Java, C, C++ , JavaScript, ES6.

Technologies & Frameworks:

React JS, MEAN Stack, MERN Stack, React Native Redux, Node JS.

ARCHITECTURAL PATTERN: REST

IDE: Visual Studio, Sublime Text, Android Studio

Databases:

MongoDB, Firebase

Operating System:

Windows, Linux

Version Controls:

GitHub, GitLab

PERSONAL DETAILS

NAME: Venkatesh.R

SEX: Male

DOB: 6th DEC 1997

NATIONALITY: Indian

LANGUAGES KNOWN :

Tamil, English

PROJECTS

Solar Panel Project:

Role: Team member

Environments: React Native ,Gitlab

Duration: July 2019 – Present

Project Description: The scope of the project is to create a decentralized portal for monitoring processing, logging and visualizing energy, temperature and other environmental data and the monitoring of the Energy generated through the solar panels on how much electricity is generated and how much electricity is consumed.

MINI PROJECTS:

Cloud Based Online Student Admission System(Final year Project)

Role: Team member

Environments: MongoDB,AngularJS(v7),Node JS,Express JS,AWS EC2 Server,Github.

Duration: Jan 2019 – April 2019

Project Description: This can be used to apply the student application form this project.In future Pay method will be added.The college staff able to approve and declined the application based on the scored marks.The website is hosted in AWS (Amazon Web Server).

Pin Goals

Role: Team member

Environments: MongoDB,ReactNative,Node JS,Express JS ,Gitlab.

Duration: Jun 2019 – Present

Project Description: This application used to pin our daily task and it will send as push notification ,In this application goals will be splitted one as short-term goals and another one as a long term goals

Blood donator:

Role: Team member

Environments: Android studio ,Firebase ,Github.

Duration: Jun 2018 – Aug 2018

Project Description: This android application used search a blood donar from place to where ever it is possible ,If your are interest to donate blood by use of this application register your profile

Yours faithfully

