***Mahesh Varkala***

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***Profile Summary***

* Detail-oriented entry-level programmer who offers versatility and a  
  strong work ethic.
* Skilled at writing, and improving software code for use with different  
  applications.
* Have experience in front-end development. Highly interseted in working on back-end development.

***Education***

**CVR College of Engineering**

Information Technology ( 2014-'18 )

***Experience***

**Finoramic Inc** - Hyderabad ( June - August, 2018 )

* Worked as intern on building a real-time Mobile application using React-Native & Redux
* Actively pursued personal learning and development opportunities.
* As it is a start-up, the work pressure itself made me learn many concepts of  
  UI building.

**Innoapps India** - Hyderabad ( August, 2018 - Present )

* Working as Frontend (ReactJS) Engineer, majorly, handling React and React Native projects.
* As there is no separate team for React , I've to handle the project.
* Gained descent experience in ReactJS by working on project GMC

***Projects***

**1. GMC \*** (get my cab)

* A web apllication for managing drivers and vehicles and their data by Administrator similar to Ola and Uber.
* It includes Profile, change password, users screen, drivers screen, vehicles screen, Dispatch screen, document store and maps.
* It has descent look and feel, with better features.
* I, almost, handled every part of the project. The only help I got was stylesheets.
* Frameworks *:* ReactJS
* Team size : 2
* Link : [***https://github.com/mahesh-varkala/gmc***](https://github.com/mahesh-varkala/gmc)

**2. Admin-Employee-Leaves-Management**

* An android/iOS Mobile application which

EMPLOYEE can request and check his past leaves.

ADMIN can check pending leaves and approve for all employees.

* Frameworks *:*

1. React Native
2. Redux

* Link : [***https://github.com/mahesh-varkala/Admin-Employee-Leaves-Management***](https://github.com/mahesh-varkala/Admin-Employee-Leaves-Management)

**3. Webpage**

* An HTML webpage which loads data into a graph ( line chart ) with data points and a table with its values from API. It also covers all basic elements of a webpage.
* Frameworks*:*

1. Bootstrap
2. Chart.js
3. AJAX

* Link : [***https://github.com/mahesh-varkala/webpage***](https://github.com/mahesh-varkala/webpage)

***Skills***

* React Native
* React.js
* Redux
* Javascript
* Java
* SQL
* CSS
* HTML
* C / C++
* SQL
* Bootstrap

***Interests***

* Coding
* Music Programming

**Personal Info**

**GitHub:** [***https://github.com/mahesh-varkala***](https://github.com/mahesh-varkala)

**LinkedIn:** [***https://www.linkedin.com/in/maheshvarkala***](https://www.linkedin.com/in/maheshvarkala)