RANGANATH DEVARAMANI

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CAREER OBJECTIVE:

To excel in my chosen field and to utilize my skills to the best of my ability, to improvise upon them, acquire latest technological skills, work in a challenging environment and contribute best to the organization.

EDUCATIONAL QUALIFICATION:

- Bachelor of Engineering (ECE) at K L E Institute of Technology, Hubballi (2017) –60.11%
- 12thStd at Vagdevi P.U.Science College, Bagalkot Karnataka (2013) –77.00%

SKILLS

- Javascript, ES6, Asynchronous Javascript.
- React-Js, React Hooks, Context API, Redux.
- Gatsby Js, Next Js, GraphQl.
- HTML, CSS, Sass, Bootstrap
- Knowledge on Promises, AJAX, Component life cycles.
- Node Js, Express JS.
- Mongo DB for Database
- Used Cordova to obtain hybrid applications.
- **Tools**: Git, Postman
- **CMS:** Strapi, Contentful

EXPERIENCE

Software Engineer at Mverve Technologies Pvt. Ltd from July 2019 to September 2020

Projects worked on:
- **GUIDESLY** (Web, Android & IOS)
  1. A new framework was used in this project, **Gatsby**, for frontend web application and **React Native** for mobile application.
  2. This application is used to connect the world's anglers.
  3. The customer can find, review and book guides for guided fishing trips.
  4. Manages the articles in the Content Management System.
  5. Browsing guides has made simpler, based on the customer location using

Google Maps or fishing spot across United States.

6. Includes features like schedule availability of guides, Rate cards and Payment gateway

- **PROSPOT**
    1. A new framework was explored in this project, **Ext React**, for the front-end mobile application.
    2. This app was built for internal communication and keeps track of the distributor sales performance.
    3. This app was generated in Android and IOS using Cordova.

Full Stack Web Development Trainee at DCT academy from Jan 2019 to Jul 2019

- Knowledge of JavaScript frameworks to create rich interactive content
- Develop front-end web application using HTML/CSS, JavaScript and React
- Develop full stack application using MERN technology.
- Check my code at https://github.com/Ranganath-MD

Scientific Data-Analyst Trainee in Molecular Connection

- Manage large data based on client needs.
- Worked on Optical character recognition.

DECLARATION

I hereby declare that the information stated above is correct to the best of my knowledge and I hold the responsibility for any disparity found.

(RANGANATH DEVARAMANI)