DANUSSH ARVIND B.R.

Software Engineer

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Career Objective

To secure a responsible career and work in an atmosphere where I can execute my skill to the fullest with utmost sincerity and dedication.

Experience

HCL Technologies

Period : Jan 28th 2021 – till date Designation : Junior Developer

Key results area:

- Web development
 - o Developing components in front end using React.js
 - Performing the testing of the React.js code by creating unit test cases using Jest framework.
- Android development
 - o Hands on experience in android programming using java.
 - Analyzing the defects [logs] for finding the root cause of the issue raised in jira tool.
 - With the help of root cause analysis debugging the code to resolve the issue.

Education

REVA UNIVERSITY

Bangalore

BE in Electronics and communication engineering

Aug 2016-Aug 2020

CGPA: 7.31

Projects

Socioverse – Social Media application.

Developed "Socioverse" a social media application that includes all the real time requirements like displaying posts, people online status, like - unlike post, user profile and so on.

Role: Worked as a frontend developer for developing the application. Designing the UI using react.js library, React hooks and material UI.

Technologies: Javascript, React.js.

React-forms.

Developed a React-forms to understand the form handling and form validations using React js library and React Hooks and React routers.

Role: Developed this front-end application that includes various input fields and buttons for form handling and validation. Designing the UI using react.js library and react hooks, Context API and React routers.

Technologies: Javascript, React.js.

Certification

Successfully completed the professional course on Core Java, Oracle SQL database, Web Technology from JSPIDERS Training and Development Centre.

Technical Skills

Programming languages : Java (including Oops)

Database : Oracle SQL

Web Technologies : HTML, CSS and Java script

Frame works : React.js, Express.js, Jest (react.js unit testing)

Environment : Node.js, Eclipse and Android Studio

Tools : Jira, Visual studio

Achievements

• Our Project "Cord Less Extension Module Using Arduino" got shortlisted in CMTI Project competition.

Personal Information

Date of Birth : 02/02/1998

Languages Known : English, Kannada , Telugu.

Permanent Address : #12 shakthiganapathi nagar 8th cross 3rd floor

basaveshwaranagar Bangalore 560079.

Declaration

I hereby agree that the information provided above is true to the best of my knowledge. I bear the responsibilities of the above mentioned particulars.

Place: Bangalore DANUSSH ARVIND B.R