



# Rakshith gowda K V

## React developer

I am a highly competent IT professional with a proven track record in designing websites. I am eager to be challenged in order to grow and further improve my IT skills. My greatest passion in life is using my technical know-how to benefit other people and organizations.

✉ rakshithgowdakv@gmail.com

📍 Mandya

in linkedin.com/in/rakshithgowda-kv

github.com/Rakgowda

📞 7026906475

🌐 rakshithgowdakv.netlify.app/

🐦 twitter.com/Rakshithgowdakv

## WORK EXPERIENCE

### Front-End web developer Infosys

07/2019 - Present

Bengaluru, KA, India

#### Achievements/Tasks

- Developing E-Banking web application using Polymer.js and Materialize CSS.
- Identified web-based user interactions and developed highly responsive user interface components via polymer concepts.
- Developed custom switch component to select different payment type.
- Fixed bugs from existing website and implemented enhancements that significantly improved web functionality and speed.

### MERN developer (Internship) Infosys

01/2019 - 06/2019

Mysore, KA, India

#### Achievements/Tasks

- Developed Salesman quotation web app using MERN.
- Designed and developed back-end using Express.js, Node.js and Mongo DB.
- Determined the structure and design of web pages based on user requirements and balanced functional & aesthetic designs.
- Developed custom card view to show the customer quotation request.
- Used REDUX to store global variables.
- Developed approval flow for quotation. Where all quotation will go for manager approve.

## EDUCATION

### Bachelor of engineering in computer science

Nitte Meenakshi Institute of Technology,  
Bengaluru, KA, India

06/2015 - 06/2019

Bangalore

#### Aggregate

- 8.57 CGPA

## SKILLS

HTML

CSS

JavaScript

React.js

Redux

Next.js

React native

Polymer.js

Angular

Material.js

Node.js

Express.js

Mongo DB

WordPress

Web Scrapping

SQL

Python (Basics)

C

C++

JAVA

Android (Basics)

Jquery

Bootstrap

Google Firebase

Selenium

## PERSONAL PROJECTS

### India Covid-19 Live tracking using react.js

- Developed covid-19 live tracking website using react.js and REDUX.  
Link :- <https://indiacovid19tracking.netlify.app/>.
- User can able to view India total number of infected, recovered, active and death cases.
- User can also able to select their state to view total number of infected, recovered, active and death cases.
- User can hover on state map to see total number of infected, recovered, active and death cases.

### GST invoice generator

- Developed small scale business management windows app using electron.js and react.js.
- User can able to generate GST invoice bill after selling he items.
- User can track the buy and sell items.

## TOOLS

### IDE

Eclipse, Android Studio, Visual Studio, WordPress

### Version Control

SVN, GIT Bash, Tortoise Git

### Tools

Postman, JIRA

## INTERESTS

react.js

next.js

node.js

express.js

web development

angular