

# KARTIK V DIVATE

## Software and Web enthusiast

kartik2000divate@gmail.com 📞 +91-8123231572 📍 Bengaluru, India



## EDUCATION

### B.E. Electronics and Communication

#### Ramaiah Institute Of Technology

📅 August 2018 - Present 📍 Bengaluru, India

CGPA - 9.1/10

### Pre-University College

#### Poornaprajna PU College

📅 June 2016 - April 2018 📍 Udupi, India

Percentage - 85%

## LINKS

Github:// KartikVD23

LinkedIn:// kartikdivate

Hackerank:// kartik2000divate

## PROJECTS

### 1 Compose (Blogs)

- Developed a dynamic web application where the user will be able to register and login to their profile.
- Users will be able to create and post their blogs, they can also add a image of their choice, so that it appears as a background image for their blogs.
- Tech Stack :- HTML, CSS, Express.js, Node.js, MongoDB

### 2 E-mob (Online mobile store)

- Working on a E-commerce website where in the users can buy the mobile phone of their choice.
- Users can add and delete items in the cart. Also users can get to know the amount to be paid for their item including the taxes.
- PayPal sandbox is used to watch the website, processing PayPal API requests without touching any live PayPal accounts.
- Tech Stack :- React.js, Netlify

### 3 Bulletin (News)

- Working on a News website where the users can easily get access to real time news.
- Used a News API to get the real time news.
- Tech Stack :- HTML, CSS, Bootstrap, Javascript

## RELEVANT COURSES

- Data Structures and Algorithms
- Web Development | Udemy
- Machine Learning | NPTEL (ongoing)
- Object Oriented Programming
- Database Management System
- Operating Systems
- Computer Networks
- Number Theory

## STRENGTHS & SKILLS

### 0.1 Programming Languages

- C++ (Proficient)
- C
- Java
- Javascript
- Python

### 0.2 Web Development

- Node.js & Express.js
- React.js
- HTML & CSS
- Bootstrap
- RDBMS (MySQL)
- MongoDB
- Firebase
- Git

## COURSEWORK

Data security using Visual Cryptography and Image Steganography.

## HOBBIES

Cricket  
Badminton  
Travel  
Listening to music