

## **About Me**

To work in an organization where I can enhance my knowledge from my academic learning and give my best to the organization while improving my skills and knowledge for individual organizational growth.

### **Education**

#### **KLE Technological University -**Hubli, Karnataka

Bachelor of Engineering in Electronic & Communication August 2019 - present CGPA: 7.98/10

#### Koshi college - Khagaria

Intermediate: BSEB May 2019 Percentage: 79.8%

#### NHG Public School - Khagaria, Bihar

Class 10th: CBSE May 2016 CGPA: 10/0

### **Technical Skill**

Languages: C, C++, HTML, CSS, JavaScript,

React

Core Subjects: Computer Networks, Operating System, DBMS, OOPS

Other Skills: Problem Solving, Data Structures and Algorithms, Competitive Programming

## **Profile Links**

GeeksForGeeks



LeetCode



## Achievements

Solved more than 700+ problems across different platforms.

Ranked 12 in geeks for geeks out of 2000 from college for Data Structure and algorithm

5\* on HackerRank in c++.

# **PRASANT RAJ**

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## **Projects**

## E-commerce Website (Link)

- We have created an e-commerce website with a clean user interface that can be used to shop in the browser. We have also implemented features like add to cart and filter the product according to the price
- We have started by creating the HTML layout first that defines the structure of the website, make it look good by styling using CSS and then write the logic for all the functions in JavaScript using React.

## SORTING-VISUALIZER (Link)

Sorting Visualizer is a web app for visualizing a bunch of different sorting algorithms Like Selection Sort, Bubble Sort etc. The App has the functionality to control the speed and size of the array. Tech Stack: HTML, CSS, JAVASCRIPT

## **Smart City App**

This app is one Stop Solution for Travellers who spends most of their time in other countries or in different cities. This app contains all the information related to a particular city. it Utilizes Reactis, Nodejs, Expressis, and MongoDB.

## **Weather App**

Developed a web application using HTML, css, JavaScript, React. Is Responsive and Fast. It shows accurate minimum, maximum and current temperature of a place after typing its name in the search box

#### **Search Movie Review-App**

This website totally based on Reactjs, where user can search review or rating of any movie. It fetches data through API and shows a result

## Student Performance Card Management System Using Oops

In this project I used the concepts of object oriented programming where teachers can keep track of all the necessary details of students and students can see their academic details

## Certificate

- HackerRank Problem Solving (Basic)
- HackerRank Problem Solving (Intermediate)
- Juniper Networks Certified Associate, Junos (JNCIA-Junos)
- Speak English Professionally
- Data Structures