



# Rakesh Sunki

## Front End Web Developer

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Github

[Portfolio](#)

### Profile

A self-motivated, hard working and ambitious person with problem solving mindset and have solved 200+ **Data Structures & Algorithms**. Capable of writing production ready code, proficient in **C, C++, Python, Pandas, SQL**. development skills **HTML, CSS, Javascript, React, Redux**. Eager to tackle challenges to achieve a lasting impact on user experience.

### Skills

- C
- C++
- Python
- Pandas
- SQL
- Power BI tool
- HTML
- CSS
- JavaScript
- React
- React-Redux
- Data Structures and Algorithms
- Basics in Assembly level language
- Familiarity with Android Studio (React Native)

### Soft Skills

- Communication skills
- Problem solving
- Leadership

### Interests

- Coding
- Cooking
- Traveling
- Video Games
- Inner Engineering

### Education

#### CELESTIAL HIGH SCHOOL

2017

CGPA 9.0(90%), award of excellence.

#### SRI CHAITANYA JR COLLEGE (12<sup>th</sup>)

2017-2019

Percentage- 88%, JEE mains (75 percentile)

#### CMR COLLEGE OF ENGINEERING AND TECHNOLOGY

2019

GPA 7.5, Top 5 Coding Performer in 2020,2021

#### APNA COLLEGE , KNOWLEDGE CODING

2023

Web Development

#### CONSOLE FLARE

2024

Data Analytics

### Projects

#### AmazonClone

- An E-commerce Platform for Online Shopping
- Solo Project
- Tech-Stack Used React, React-Redux, CSS, Bootstrap, Tailwind CSS
- Project is built with react+vite and has a JSON file which acts as the server for the project.
- Project uses Reduxtoolkit state Management.

Github: <https://github.com/rakeshsunki/amazonclone.git>

## **MyntraClone**

- An E-commerce Platform for Online Shopping
- A Responsive Design
- Solo Project.
- Tech-Stack Used React, React-Redux, CSS, Bootstrap, Tailwind CSS
- Project is built with react+vite and has a JSON file which acts as the server for the project.
- Project uses Reduxtoolkit state Management.

Github:

<https://github.com/rakeshsunki/myntraclone.git>

## **FreshBasket**

- An E-commerce Platform for Online Shopping- Vegetables and meat
- A non Responsive Design, Only for Single Reload state
- Solo Project
- Tech-Stack Used React, Context Api, CSS, Bootstrap.

Github: <https://github.com/rakeshsunki/freshbasket.git>

## **Soil Classification Using SVM**

- A Software platform that Analyze the pictures of the soil and outputs the type of the soil.
- Tech used Python , Matlab, SVM Algorithm.
- Group Project Performed by 3 people.

Link: [https://drive.google.com/drive/folders/1IFsWUk-grmJtjFP997KpBP8e1sy3IH86?usp=share\\_link](https://drive.google.com/drive/folders/1IFsWUk-grmJtjFP997KpBP8e1sy3IH86?usp=share_link)

## **Mini Fun Projects**

### **Currency Converter**

- Displays the Exchange Currency rate between the selected countries
- Tech stack used HTML, CSS, JS.

Github:

<https://github.com/rakeshsunki/currencyconverter.git>

### **Calculator**

- Tech-Stack used HTML, CSS, JS.
- Performs basic Math operations Addition, Substraction, Multiplication, Division, Percentages.

Github: <https://github.com/rakeshsunki/Calculator.git>

### **Linked List Using Vectors**

- A linked List which can perform Adding the nodes at the Start of the list in a specific loctaion of the list which is implemented using vectors.
- Tech-stack used C++.

Github: <https://github.com/rakeshsunki/vector.git>

### **Rock-Paper-Scissors Game**

- A fun Game Takes User Choice as Input and System Picks Random Choice. Based on the choices Chooosen the Scores will be Displayed.

Github:

<https://github.com/rakeshsunki/rockpaperscissors.git>

PERFORMANCE LINKS :

VJUDGE: <https://vjudge.net/user/19H51A04L5>

HACKERRANK: <https://www.hackerrank.com/19H51A04L5/hackos>