



# RAKESH VARDHAN

Student - Full Stack Developer

I am an Engineering student with a passion for programming, skilled in using C++ , Java and FULL stack . highly motivated to explore new technologies . Also , an AI enthusiast with an interest in development of Artificial Intelligence and Machine learning



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github.com/rockyyyyy

## SKILLS

C

C++

Java

Python

DSA

HTML

CSS

Java script

Node JS

Express JS

php

MongoDB

MySQL

Verilog HDL

Matlab

## LANGUAGES

English

Full Professional Proficiency

Telugu

Full Professional Proficiency

Hindi

Professional Working Proficiency

## INTERESTS

Badminton

Cricket

music

Drawing

Competitive coding

Full Stack

AIML

Karate

Cycling

## EDUCATION

### ● B.Tech - ECE with Minor in AI & ML

CMR College of Engineering & Technology – Hyderabad

10/2020 - Present

### ● INTER - MPC

Sri Chaitanya jr Kalasala – Hyderabad

06/2018 - 04/2020

## WORK EXPERIENCE

### WEB DEVELOPMENT INTERN

CODECLAUSE

05/2023 - Present

Achievements

- Working with Frontend technologies and Building Web pages for the given tasks
- Successfully deployed 3 projects and received LOR as appreciation

## CERTIFICATES

- Mentor appreciation certificate under MAGIC program at CMRCET
- CyberSecurity certification from CISCO-NETACAD
- Web Development certificate from Sololearn
- IT Automation with Python under Grow with Google from Coursera
- Participation certificates from GUVI , IICC , Flipkart Grid, Coding Ninjas

## PROJECTS

### ● EM WAVES SIMULATION

- A frontend project that visualizes the flow of EM Waves Using HTML , CSS , Java Script

### ● MY PORTFOILO

- A simple webpage to showcase my profile and projects

### ● GPS Tracking System with Aurdino

- A GPS system that sends the location of a target t with Aurdino and GPS, GSM modules.

### ● E-Board

- A webpage for virtual drawing and annotations using HTML,CSS,JS.

## ACHIEVEMENTS

### ●NCC 'B' and 'C' Certificates

- Secured 6th position in Internal Smart India Hackathon (2022) at CMRCET
- Finalists in Ideathon (NOV,2021) at CMR College of Engineering & Technology
- Semi finalists in TURING CUP (2023) coding contest at VNRVJIET
- Student Council Board member (2021-2023) at CMRCET