Venkata ramana Kondapalli

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ABOUT ME

Highly Organized Individual with a very productive personality Can Implement scalable and Modular code by using Data Structures and Algorithms and Object Oriented programming.

EDUCATION

B.tech - Mechanical Engineering

GVP College of Engineering - 8.22 2020 - 2023

Diploma - Mechanical Engineering

MRAGR Govt Polytechnic - 80.8

2017 - 2020

S.S.C

A.P Model School - 8.8

2016 - 2017

SOCIAL PROFILES

👼 github

in linkedin

TECHNICAL SKILLS

Languages:

Python, Java, HTML, CSS, SQL

Developer Tools: DBMS- MySQL,

Github, VS Code.

Personal Skills: Problem Solving, Critical Thinking

ACHIEVEMENTS

- Secured 50th RankinA.P-ECET.
- 4 Star on Hackerrank Solved Hundreds of Problems.
- Pupil on Codechef with a maximum Rating of 1200+.

LANGUAGES

TELUGU

Native or Billingual Proficiency

ENGLISH

Full Professional Profeciency

EXPERIENCE

30 Days Of Google cloud Program - By Quicklabs

November, 2021

- learned how to use the gcloud CLI tool to set up and configure command features of Cloud Identity and Access Management (IAM).
- Deploy and scale a Web App on Google Compute Engine, provision a complete Kubernetes cluster using Google Container Engine (GKE).
- Break an application into microservices using Kubernetes.

Subject Matter Expert at Chegg India - Freelancer

2022

• Provide solutions to the students on world wide in Mechanical engineering field via Chegg india platform .

Intern At IGIAT, Visakhapatnam -

2020

- Learned Solidege Design Software Used To design 3D models in easy and optimal way.
- Learned CNC PROGRAMMING for Machining and Manufacturing components.

PERSONAL PROJECTS

FDS - Food Delivery System

Nov-2022

Tech Stack Used: HTML & CSS

- The main objective of the Project on Online Food Ordering System is to manage the details of Food Item, Category, Customer, Order, Confirm Order.
- It manages all the information about Food Item, Payment, Confirm order, Food item.

Resume Building as a Project

Jan-2023

Tech stack used: Latex, Overleaf

• Built My own Resume Using latex language in overleaf online platform.

Simplified Twitter

Jan-2023

Tech stack used: Java, Data Structures and OOPs

- Designed a simplified version of Twitter where users can post tweets, follow/unfollow another user.
- User is able to see the 10 most recent tweets in the user's news feed.

CERTIFICATIONS

- Problem Solving by Hackerrank.
- Python by Udemy.
- · Oracle Java by Linkedin

HOBBIES & INTERESTS

- Chess Won in School Level Competitions.
- · Coding Hackerrank, Leetcode and Codechef.
- Reading Books People's Life Styles.

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