

# Devi Reddy. Siddartha Reddy Computer Science & Engineering Student

# My Contact

- devireddy.siddarthareddy20 04@gmail.com
- +91 6281422025
- KPHB,Hyderabad
- https://www.linkedin.com/in/siddart ha-reddy-323258252/

### **Technical Skills**

• Programming Languages:

C, C++, Python

• Web Technologies:

HTML, CSS, Bootstrap Javascript, ReactJS, NodeJS, MongoDB, ExpressJS.

• Others:

Data Structures & Algorithms through C and MYSQL

#### Soft skills

- Multi-tasking
- Team Work
- Time Management
- Problem-Solving
- Adaptability
- Communication

# Languages Known

- English (Full Proficiency)
- Telugu (Native Proficiency)
- Hindi (Elementary Proficiency)

#### **About Me**

A dedicated and goal-driven individual always passionate about work and enthusiastic in learning and exploring new things about new emerging trends in technology sector to enhance knowledge. Ability to handle a team and create a positive impact on development of a company or organization as a software engineer and a web developer.

# **Education Background**

• B TECH(CSE)

VNR Vignana Jyothi Institute of Engineering & Technology, Hyd

2021-2025

CGPA: 9.48/10(Upto 2nd SEM)

• Intermediate(MPC)

Sri Chaitanya JR Kalasala, KPHB

2019-2021

Percentage:97.8%

• Schooling(SSC)

Sri Chaitanya School, Kukatpally



2019

CGPA:10/10

# **Projects**

• "Task Reminder":

Used concepts of priority queue, stack data structures through C to build undo and redo operations.

"Report Card generator"

Developed a user friendly program to calculate gpa,cgpa of students and in inserting and deleting student records using C++

• "Simple Calculator"

Developed an application that performs various operations on numbers using javascript.

### **Achievements**

- Solved 100+ Problems in Hackerrank, Codechef, Codeforces, Spoj Coding Platforms.
- Best Science fair project presented at school level competition.

## Certifications

- Convergence Coding Contest 2K23
   Participated in Final round Held at VNR VJIET
- Convergence Paper presentation 2K23

  Presented a research paper on Artificial Intelligence through Cognitive Science.
- Convergence Hackathon 2K23
  Participated in Hackathon on topic Scrap Management
- 18TH SOF National Science Olympiad
   Participated in competition held during October/November 2015.
- MaRRs International Spelling Bee school Championship Selected to represent the school at inter School championship of competition.(2013-2014)
- KAT Final Level Qualification: Qualified for ChAT held on 6th Feb,2018

#### **Declaration:**

I hereby declare that above mentioned information is true to best of my knowledge and I will be responsible for any deviations from truth of these facts.

DATE:19.03.2023 (D.SIDDARTHA REDDY)