YAPAKAYALA RAJENDAR

Hyderabad, Telangana,

ABOUT ME:

• I am the person with attitude of learning new things , Enthusiastic , Self - Learner , Self-Motivated.

EDUCATION:

CMR TECHNICAL CAMPUS

MAY 2020 - PRESENT

Pursuing Engineering (Computer Science And Engineering) having - (CGPA of 7.53*)

RACHARLA JUNIOR COLLEGE

MAY 2018 - MAY 2020

State Board - MPC having - Percentage - 78.8%

ZP HIGH SCHOOL

MAY 2017 - MAY 2018

Board of Secondary (SSC)- having - Percentage - 8.7%

PROJECTS:

Biometric-Based Secure Access Mechanism For Cloud Services | Python |

- Protection for cloud data using machine learning.
- View Project.
- Hosted Link.

ACHIEVEMENTS:

- Solved 100+ problems in LeetCode platform.
- Solved more than 500+ DSA problems across platforms.
- Participated in YUKTI National Innovation Repository IIC CMRTC IDEATHON 2023.

COURSES:

- Completed Cracking Coding Interview Course from SmartInterviews.
- Algorithms Course from AlgoExpert(Present).

CERTIFICATIONS:

- Infosys Springboard as Explore Machine Learning Python. (Visit Link)
- Artificial Intelligence Medical Engineering Researchers Society as Python (core)). (Vist Link)
- Certificate For Completion of C Training, Spoken Tutorial Project held by IIT Bombay. (Visit Link)

TECHNICAL SKILLS

Languages: C++, Python, C, Java (Basic), SQL/MSQL (Basic), HTML/CSS (Basic).

Developer Tools: VS Code , Sublime Text , Eclipse IDE. Technologies/Frameworks: GitHub , Basics System Design.

PROFILE LINKS:

- LeetCode
- CodeChef
- GeeksForGeeks