

Meghana Devalaraju

Computer Science(Data Science) Student

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SKILLS

PROGRAMMING

Languages

- Advance: Python, C
- Intermediate: Java
- Basic: JavaScript, C++

Tools

- GIT • Linux • Windows

Frameworks

- Django
- Angular

Technologies

- HTML • CSS • Selenium
- SQL
- AWS services

OTHERS

- Time Management
- Public Speaking
- Exploring new technologies

EDUCATION

B. Tech,

CMR Institute of Technology

2021-25 | Hyderabad

CGPA: 8.05

Intermediate, MPC

Sri Chaitanya Junior College

2019-21 | Hyderabad

Percentage: 94.4%

CBSE

Kendriya Vidyalaya Sangathan

2018-19 | Nellore

Percentage: 80%

LINKS

Github://[meghanagurazada](https://github.com/meghanagurazada)

LinkedIn://[meghana-devalaraju](https://www.linkedin.com/in/meghana-devalaraju)

LeetCode://[Meghanad6](https://leetcode.com/Meghanad6)

CodeChef://[meghana_85](https://www.codechef.com/meghana_85)

LANGUAGES KNOWN

• English • Hindi • Telugu

Profile Summary

I am eagerly anticipating my first opportunity to gain work experience. Seeking to utilize communication, interpersonal skills to complete tasks. I remain committed to my career goals and continuous self-improvement, reliable with a good work ethic and the ability to quickly adapt to new tasks and environments.

PROJECTS

A Calculator

- This is a simple web-based calculator built using HTML, CSS,.
- **GitHub:** https://github.com/meghanagurazada/Calculator_project

Credit Card Approval Prediction

Problem : Determining an applicant's creditworthiness and risk level to decide whether to approve or deny their credit card application.

- **Model Development:** A predictive model has been developed to automate credit card approval decisions. This model utilizes comprehensive applicant data to assess creditworthiness and predict approval outcomes.
- **GitHub:** <https://github.com/meghanagurazada/CreditCardApprovalPrediction>

An Alarm

- A basic Python alarm project using Tkinter creates a simple GUI to set and trigger alarms at specified times.
- **GitHub:** https://github.com/meghanagurazada/Alarm_Project

CERTIFICATIONS

Data Analytics	: By AICTE
Cloud Foundations	: By AWS
JAVA Basic	: By HackerRank
SQL Intermediate	: By HackerRank
DSA Python	: By Udemy
C Programming	: By Udemy
Full Stack web	: By Udemy
Development and AI with python (Django)	

Other Certifications

Completed Certification in Bharatanatyam and pursuing Diploma in Bharatanatyam at Potti Sreeramulu Telugu University, Hyderabad.