GANGISETTY VENKATA MYTHILI

STUDENT

Hyderabad

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CAREER OBJECTIVE

As a dedicated and detail-oriented computer science enthusiast, I am eager to find an opportunity where I can unleash my strong programming skills, excel in problem-solving, and fuel my passion for software development. My primary goal is to actively contribute to cutting-edge projects and acquire hands-on experience in a dynamic and collaborative atmosphere that thrives on challenges.

SKILLS

- Python
- C Programming
- Java
- HTML,CSS,JavaScript
- MySQL
- Design Thinking
- Git
- Machine Learning

EXPERIENCE

Cantilever Labs *-Intern*

As a part of the internship course, I successfully completed a few projects focused on machine learning.

Duration: 2 months.

- Internship Completion Certificate on AI/ML(Cantilever Labs).
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EDUCATION

Geethanjali College Of Engineering And Technology, Keesara

Computer Science And Engineering , 2020-2024.

CGPA: 8.54

Narayana Junior College, E.C.I.L, Hyderabad

MPC, 2018-2020(Math, Physics and Chemistry).

CGPA: 9.4

Sri Narayana Global High School, Keesara

CGPA: 8.7

PROJECTS

- **Ice Cream parlor(Front-end)**

Developed a visually appealing and user-friendly ice cream parlor website using HTML, CSS, and JavaScript. Created an interactive menu section showcasing desserts with ratings and prices.

- **UrlShortener(Django)**

Created a custom URL shortener using the Django framework, enabling users to generate concise URLs for lengthy web addresses. Utilized Django's robust database capabilities to store and manage the shortened URLs efficiently.

- **Emojify Project using AI/ML concept(Classification)**

Developed a facial recognition system that analyzes facial expressions and maps them to corresponding emojis, effectively conveying the emotions reflected on the face.

COURSES/CERTIFICATIONS

- Java Fundamentals-(Oracle).

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- Data Structures And Algorithms -(SmartInterviews).

  Smart-interviews

- Python Programming-(GCET).

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- Ethical Hacking-(Supraja Technologies).

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