

Parvathala Venkata Modaka Priya

Location: Nellore, Andhra Pradesh, India

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ABOUT ME

I am a well-organised, proactive student with a great work ethic and outstanding communication abilities. I am able to work well both in a team environment and using my own initiative. I am eager to learn new skills and expand my knowledge and proficiency in the technical field.

TECHNICAL SKILLS

Languages : Python, C, HTML+css, Javascript
Libraries : Python Libraries
Databases : AWS, Relational(mysql)
Dev Tools : Visual Studio Code, Git, jupyter notebook

EXPERIENCE

****Data Science Master Virtual Internship** april-june 2024
AICTE EduSkills Nellore, Andhra Pradesh, India

- Gained expertise in data analysis, machine learning, and data visualization.
- Enhanced skills in handling large datasets and applying statistical methods.

****Machine Learning Intern** may-june 2023
Coincent Remote - Bangalore, Karnataka, India

- Gained expertise in image classification, data preprocessing, and model evaluation using Convolutional Neural Networks (CNNs)
- Created and optimized machine learning models to address classification challenges.

EDUCATION

Narayana Engineering College Nellore, Andhra Pradesh, India
Bachelor of Technology in Computer Science And Engineering(Pursuing) {2021-2025(CGPA:9.0)}

Board Of Intermediate {2019-2021 (CGPA:94.9)}
Narayana Jr. Collage

SSC : Ratnam High School {2018-2019(CGPA:10)}

PROJECTS

Project 1 *java script,html,css*

- *Designed and developed a clean and modern Real estate website using HTML, CSS, and JavaScript.

Project 2 *no code platform(thunkable)*

- *Designed and developed a **student patient app on the Thunkable platform**, enabling users to consult doctors via messaging, providing accessible healthcare support for homebound individuals.

Project 3 *Developed a model for real-time vehicle classification and speed detection using supervised learning algorithms*

CERTIFICATIONS

- Certificated with Silver Elite in Cloud Computing by NPTEL
- cybersecurity certificate from Edx
- Completed a Python course on Udemy and earned a certification

DECLARATION

I Here by declare that the facts given above are genuine to the best of my knowledge and belief.