Thota Om Sada Siva Venkata Narayana

B.Tech.in Computer Science & Engineering,2026

An Independent Self Motivated Hardworking Individual And Dedicated Towards Goals

CONTACT:

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EDUCATION:

B.Tech.Computer Science & Engineering

Nri Institute of Technology,Vijayawada   - 82%
10/2022-10/2026

Board of Intermediate Education

KVSRT Junior College,Tenali   - 67%
07/2020-04/2022

Board of secondary School

Gretnaltes public School   -92%
06/2019-04/2020

EXPERINCE

MainFlow Services and Technologies | Intern

03/2024-05/2024
-Build algorithms with python
-Developed DataScience Applications with python
-TechnologiesUsed:python,ML,DataScience,AI
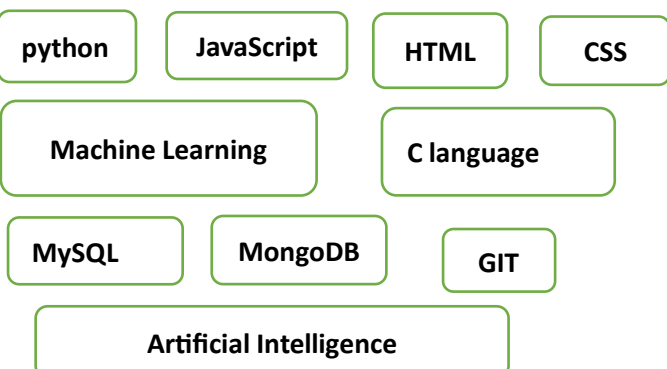
AICTE Edunet – Green Ai skills | Intern

01/2025-02/2025
-Built a CNN model for Plastic Waste Classification
-A CNN model Classify Plastic and Organic Waste
-Technologies Used:Python,Numpy,Relu,Open CV

AICTE Techsaksham | Intern

02/2025-03/2025
-Built Ai chatbot using health APIs and NLP Tools
-Give Responses Based on the User Input and used Disitil-GPT2 for AI based responses
-TechnologiesUsed:disitilgpt2,Python,numpy

SKILLS

python   JavaScript   HTML   CSS

Machine Learning   C language

MySQL   MongoDB   GIT

Artificial Intelligence

CERTIFICATIONS

NPTEL cloud computing certificate
Data Quest Introduction to python certificate
Codegnan Generative AI certificate
IBM python for Data science certificate
Great Learning Basics of python certificate
Data Bricks GenerativeAi Fundamentals certificate
Infosys Spring Board Basics of python certificate

PROJECTS

Contact form

-Developed a contact form using html and css for frontend and express.js,node.js for backend
-These contact takes the information from the user and can stored MongoDB cloud
Technologies used:Html,css,Javascript,MongoDB

Cnn model classify waste

-Developed a cnn model which classify organic and plastic waste using opencv
-It takes photo as the input and classify the image whether it is organic or plastic waste

Ai-powered Health Assistant

-Developed ai-powered health assistant which can provide basic guidance based on the user input
-It takes input form the user based on the user input the input matches the output it will respond Otherwise it will give responses to the user using a new chatgpt model disitil-GPT2
Technologies Uses:Streamlit,Tensorflow,python

HOBBIES

- ✓ Playing Games
- ✓ Reading Books
- ✓ Finding New things
- ✓ Browsing Internet

Languages known

- ✓ Telugu
- ✓ Hindi
- ✓ English