C.D.C. NAGARAJU

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Linked In 🌐

SUMMARY

Passionate and motivated learner with a strong desire to explore and master new technologies. Committed to continuous growth and eager to take on new challenges in programming and development.

EDUCATION

Aditya Degree College , Kakinada

Bachelor's Degree in Data Science
CGPA :- 9.0

SSC

Ashram Public School

2019 – 2020
93%

LANGUAGES KNOWN

- English
- Telugu
- Hindi

SKILLS

- Python
- HTML
- CSS
- Java Script
- SQL

CERTIFICATIONS

- Python for Data Science   : BY Infosys Springboard
- DBMS Foundations   : BY Oracle
- NLP Foundations   : BY Infosys Springboard
- Build a Static Website   : BY NxtWave
- Build a Responsive Website   : BY NxtWave
- Introduction to Databases   : BY NxtWave

ACHIVEMENTS

- I got first prize in college level powerpoint presentation.
- I got first prize in School level Chess Competition .

PROJECTS

Safe Trace

- I completed a project using Kali Linux and Maltego software, which utilized machine learning and deep learning packages to trace and gather information about an email. This project involved applying data science techniques to analyze and interpret the collected data effectively.

Generative AI Project

- I used Gradio and LangChain for structuring a generative AI chatbot and integrated the Hugging Face OpenAI API. This combination allowed me to create an interactive AI-driven chatbot.

INTERNSHIP   May-June (2024)

ULEARN(comanpy) Machine Learning with Python

Completed a short-term internship focusing on machine learning with Python. Gained hands-on experience in data pre processing, model training and evaluation using libraries like scikit-learn and TensorFlow.

Contributed to real-world projects , enhancing skills in algorithm development and data analysis.