CHIPPADA MOULI

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OBJECTIVE

A Passionate programmer seeking a leadership role in a dynamic organization. Eager to apply my programming skills, innovative thinking, and problem-solving abilities to drive organizational success. Committed to continuous learning and professional development.

EDUCATION

Bachelor of Technology (2021 – 2025) - 9.43 CGPA

Currently pursuing 7th Semester in GMR Institute of Technology, affiliated to JNTU-GV, Rajam.

Higher Secondary Education (2019 – 2021) - 95.9%

Completed in Narayana Jr College, Under Board of Intermediate Education Andhra Pradesh, Vizianagaram.

Secondary Education (2018 – 2019) - 9.7 CGPA

Completed in Ravindra Bharathi High School, Cheepurupalli.

CERTIFICATIONS

- ➢ Certified in python(basics) - By Hacker rank.
- ➢ Python Basics for Data Science course completion by Edx.
- ➢ Power BI course completion certificate by Office Masters.
- ➢ Frontend development course completion certificate by Coursera.
- ➢ DBMS course completion certificate by NPTEL.
- ➢ Power BI course completion certificate by simplilearn.

INTERNSHIP

Topnotch Software Pvt Ltd.

07/2023 – 08/2023

Involved in development of real time project using Python tools and development of front-end UI.

ACHIEVEMENTS and CONTRIBUTIONS

I have got 1st prize in mathematics & Science Olympiad competition

I have got 6429 rank in AP-Eapcet.

Certificate Of Participation in International Level Student Workshop - 2k24 On Data Science using Python - AICTE(Brainovision).

KEY SKILLS

- ➢ Python, Java, C
- ➢ Machine learning and Deep learning algorithms.
- ➢ Power BI, Tableau.
- ➢ HTML, CSS, JS, Ruby on Rails.
- ➢ Data Structures and Algorithms, Object Oriented programming (OOPS).
- ➢ DBMS- Mongo DB, SQL.
- ➢ Python Frameworks - Flask, TensorFlow, Keras, OpenCV, Pandas, NumPy.
- ➢ Postman and Git tools.

PROJECTS

Vision Transforming Model For Multi -Leaf Disease Detection Using Transfer Learning Mechanism - (Team Lead):
This is an application to predict the leaf diseases based on input leaf images. An interactive front-end website is being developed.
Tech Stack: ML Algorithms, Flask, Python.

Gaming Zone Website:
This is a front-end website for gaming app, which involves in upcoming live games, buy gaming products, which includes home, live, features, shop, blog, contact as nav bar.
Tech Stack: HTML, CSS, JS.

Amazon Dash Board:
This project focuses on analyzing sales data from Amazon, utilizing Power BI for comprehensive visualization and insights. It aims to provide detailed analytics and trends to enhance strategic decision-making for business optimization.
Tech Stack: Power BI

Lung Cancer Detection using Machine Learning and Deep Learning Algorithms:
This is an application to detect lung cancer based on input lung Images (CT scans). An interactive front-end website is being developed.
Tech Stack: ML Algorithms, Flask, Python.

To Do List:
This is a front-end website for managing important tasks. We can also add or remove tasks.
Tech Stack: HTML, CSS, JS.

Global superstore Analysis:
This project focuses on analyzing sales data from Global store utilizing Power BI for comprehensive visualization and insights. It aims to provide detailed analytics and trends to enhance strategic decision-making for business optimization.
Tech Stack: Power BI

Other projects:

- ➢ visit portfolio ↗
- ➢ Weather Report system
- ➢ Simple calculator