




CHINTHA CHANDU

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 chintha chandu

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 Mallukunta, Eluru dist, Andhra Pradesh



PROFILE

Motivated BTech graduate in Computer Science with expertise in web development and machine learning. Skilled in building responsive websites and machine learning models, eager to contribute to software development projects and expand technical knowledge.

EDUCATION

Bachelor of Technology in Computer Science Engineering, 2020 – 2024
GMR Institute of Technology Rajam
cgpa-8.12

Intermediate, Srichaitanya Junior College 2018 – 2020
cgpa-9.5 Jangareddygudem

Secondary School Education, ZPP High School 2017 – 2018
cgpa-9.0 Jangareddygudem

SKILLS

Programming

C, Java, Python, Data Analytics, Data Analysis

CS core

Networking: Networking fundamentals, DBMS, Data Structures

Behavioral

Team player, Time Management, Decision Making

Web Technologies

HTML, CSS, JavaScript

PROJECTS

Fake news detection using deep learning algorithms

- Developed a hybrid deep learning model to classify fake news, achieving an accuracy rate of X%.
- Applied CNN, RNN, and Bidirectional LSTM techniques with pre-trained word embeddings to detect fake news across varied datasets.
- Emphasized the role of AI and ML in combating fake news for effective detection and mitigation.

Contail detection using satellite images

- Developed a method using satellite images and weather data to validate airplane contrail prediction models.
- Utilized advanced machine learning tools like CNN, PSPNet, UNet, and Deeplab v3 to confirm model accuracy.

The Recipe Repository

- Developed a dynamic and responsive website using HTML, CSS, and JavaScript.

- Showcased a wide range of cooking recipes across various categories: starters, main dishes, side dishes, breakfast, juices, and desserts.
- Included detailed recipes with ingredient lists and step-by-step cooking instructions.
- Implemented a user-friendly interface with intuitive navigation and search functionality.
- Ensured an engaging user experience with responsive design and efficient content organization.

CERTIFICATIONS

- Introduction to Machine learning - NPTEL
- Object Oriented Programming in Java - Coursera
- Wipro Talent Next course on Java Full Stack
- CISCO - CCNA
- Google Data Analytics

STRENGTHS

- Hard working person
- self motivated

HOBBIES

- Travelling
- Cooking
- Listening Music

DECLARATION

I hereby declare that the information furnished above is true to the best of my knowledge.



Ch.Chandu