

Navya Bhargavi Kandikonda

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Objective

Computer Science undergraduate with strong foundations in Python and Machine Learning, focused on problem-solving and building practical, scalable software solutions.

Education

Integrated B.Tech in Computer Science and Engineering (6-Years)

2022 – 2028

Rajiv Gandhi University of Knowledge and Technologies, Ongole

CGPA: 9.3

Skills

Programming Languages: Python, C, JavaScript

Web Development: HTML, CSS, JavaScript, React.js

Machine Learning: Regression, Classification, Model Evaluation

Libraries: Pandas, NumPy, Scikit-learn, Matplotlib, Seaborn

Tools: Jupyter Notebook, Google Colab, Streamlit

Version Control: Git, GitHub

Concepts: Object-Oriented Programming (OOP), Data Structures

Soft Skills: Problem Solving, Teamwork, Communication, Time Management

Projects

Portfolio Website | HTML, CSS, JavaScript, React.js

[GitHub](#)

- Designed and developed a responsive personal portfolio website to showcase projects, skills, and GitHub work.

Weather Forecast App | Python, Streamlit

[Live](#)

- Built and deployed a weather forecasting application using Streamlit that displays real-time weather data from public APIs.

Movie Recommendation System | Python, Machine Learning, Streamlit

[Live](#)

- Developed and deployed a movie recommendation system using machine learning techniques with an interactive Streamlit interface.

Calculator Web App | HTML, CSS, JavaScript

[Live](#)

- Developed a responsive calculator web application with clean UI and interactive functionality.

Spotify Song Popularity Prediction | Python, Machine Learning

[GitHub](#)

- Built a machine learning model to predict song popularity using audio features such as danceability, tempo, and energy.

Diabetes Prediction | Python, Logistic Regression

[GitHub](#)

- Developed a classification model to predict diabetes risk using Logistic Regression and evaluated model performance.

Certifications & Achievements

Certifications: Wipro AI/ML Internship, Great Learning Python Programming, Masterclass in Machine Learning

Achievements: Cleared Round 1 of Adobe Hackathon, Participated in internal college hackathons and technical events, Built a professional LinkedIn network of 2500+ connections