



Khandyana Manindra

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PROFILE

First-year Computer Science student at GITAM University with experience in Machine learning and Web Development through projects. I'm a self-motivated learner with enthusiasm to learn new things and grow my knowledge in any given environment.

EDUCATION

Degree/Grade	Institution	Score
Master of Computer Applications	GITAM University	9.08 (2025)
Bachelor of Computer Applications	GITAM University	8.62/10 (2023)
Intermediate	AP Board	80.6% (2020)
High School	SSC	9.5/10 (2018)

PROJECTS

Multiple Disease Prediction System - Machine Learning

- Created a prediction system to predict diseases such as heart, diabetes, and Parkinson's disease.
- Used datasets from Kaggle.com
- Performed required Pre-processing and feature Engineering using NumPy and Pandas on the datasets.
- Implemented SVM and logistic Regression on the datasets.
- Saved the models using the Pickle Library.
- Created a web application using Streamlit to use the saved models.

Real Estate Price Prediction - Machine Learning

- Performed Data cleaning and Feature Engineering to remove the unnecessary columns using NumPy and Pandas.
- Removed the outliers of the data to increase the model accuracy.
- Performed cross-validation to know which model provided the highest accuracy.
- Used Python Flask server as a Backend.
- HTML/CSS/Javascript for FrontEnd.

COURSES & CERTIFICATIONS

- IBM **Data Science** using **Python** (pursuing).
- Object-Oriented Data Structures in **C++**.
- **Java** - Object-Oriented Programming.
- **HTML, CSS, JavaScript**.
- **Shell Scripting** Basics
- **SQL** Concepts.
- **Tableau**.
- Data Analysis using **Excel**.

AWARDS

- Received the Young Achiever Award for placing in an MNC company in 2023.
- Won a Gold medal in a School-level chess tournament.

LANGUAGES

Telugu
Native



English
Proficient



Hindi
Intermediate



HOBBIES

- Practicing Typing - Average typing speed is 70WPM.
- Reading personality development books.
- Playing online Chess tournaments.
- Going to GYM.