

GONDESI SAI ADITHYA REDDY

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Career Objective

Detail-oriented and analytical Data Science aspirant with hands-on experience in Python, Data Analytics, Machine Learning, and Big Data technologies. Committed to leveraging data to drive informed decision-making and develop scalable, real-world solutions. Seeking to contribute to innovative and impactful projects in a dynamic, growth-oriented environment while continuously advancing my technical and analytical capabilities.

Education

Acharya Institute of Technology | Bangalore

B.E. in Data Science

2022-2026

GPA: 7.51 (Till Sem 6)

Sri Chaitanya Jr. College | Vijayawada

Intermediate in MPC

2022

60.1%

Oxford EM High School | Vijayawada

SSC

2020

GPA: 10.0 GPA

Technical Skills

- | | | | | |
|----------|--------------|----------------|-----------|-----------------|
| • Python | • ARIMA | • SQL | • MongoDB | • Random Forest |
| • Hadoop | • Hive | • Power BI | • Tableau | • Pandas |
| • NumPy | • TensorFlow | • Scikit-Learn | | |

Projects

- **Path2Placement – AI Career Guidance:** Built and deployed Machine Learning models to predict placement trends.
- **Movie Recommendation System:** Created a Flask app using Pandas, NumPy, and Scikit-Learn to recommend movies.
- **NBA Team Performance Analysis (Hadoop & Hive):** Analyzed NBA data with HiveQL and MapReduce.
- **Population Analysis:** Performed data cleaning and visualization to study population trends.
- **Titanic Survival Analysis (EDA + ML):** Built Machine Learning models and performed EDA to predict passenger survival using classification techniques.
- **Skin Disease Classification (Computer Vision):** Developed a CNN model in TensorFlow to classify skin diseases from image data.

Experience

SkillCraft Technology

Data Science Intern

12/2024 - 01/2025

- Applied core machine learning techniques to analyze and solve real-world business problems.
- Worked on structured datasets to perform data preprocessing, feature engineering, and model evaluation.
- Gained hands-on experience in the complete data science pipeline—from data collection to model deployment.

Certificates

Data Analytics (IBM, Tata, Deloitte)

Foundations of Data Science (Google)

RDBMS(IBM)

Python for Data Science – Cisco, University of Colorado Boulder

AI & Machine Learning(Infosys)

Power BI & Tableau (Infosys)