MOHAN KRISHNA AMBATI

Email : mohankrishnaambati7@gmail.com.
Mobile : 7032390696

Address : 5-24,Main Street,Chinna Ambativanipeta,Ampolu,Gara Mandal, Srikakulam District

LinkedIn : LinkedIn

GitHub : GitHub

CAREER OBJECTIVE

Aspiring Data Science undergraduate seeking an entry-level role to apply my skills in data analysis, machine learning, and statistics. Skilled in Python, SQL, and data visualization tools, with experience working on real world academic projects. Eager to learn and contribute to data-driven decisions.

EDUCATION QUALIFICATION

Pursuing B.Tech. in Computer Science Engineering (DS)   **CGPA: 7.62/10**
Dadi Institute of Engineering & Technology   **(up to 7th semester)**
Third-year student, currently in the 6th semester (out of 8)

12th Grade (APBIE) in MPC (Mathematics, Physics, Chemistry)   **2020-2022**
Sri Aditya Junior College, Srikakulam   **Percentage: 62%**

10th Grade (SSC)   **2019-2020**
Z.P.High School,Gara Mandal, Srikakulam   **Percentage: 93%**

INTERNSHIPS

Intern – Data Valley [Virtual]   **May-June 2024**
Gained hands-on experience in data science, covered Python, data wrangling, EDA, statistics, machine learning, deep learning, NLP, big data, and model deployment. It includes hands-on projects, real-world applications, and cloud computing concepts.[Try It Here]

Data Analysis Using Python[APSSDC]   **April-July 2025**
The internship aimed to equip me with practical skills in data analysis using Python, focusing on data cleaning, transformation, and visualization techniques.[Try It Here]

PROJECTS

Food Calorie Prediction
To develop and evaluate a machine-learning based food calorie prediction system, utilizing user inputs deep learning for recognition and segmentation, volume estimation, and nutritional databases, aiming to improve prediction reliability and user accessibility in dietary tracking.[Try It Here]

Portfolio Dashboard [EXCEL]

Designed and developed an interactive Excel dashboard to analyze call center data and visualize performance metrics like call trends, number of callers, reviews, average ratings, call duration and customer satisfaction by using pivot tables.[Try It Here]

TECHNICAL SKILLS

- **Programming Languages** : Python,Java
- **Technologies :** Data Analysis Using Python
- **Database Management System** : SQL
- **Scripting Languages** : HTML,CSS
- **Tools / IDEs** : Power Bi Desktop, Microsoft Excel

SOFT SKILLS

- Adaptability
- Logical thinking
- Solution Oriented
- Communication

CERTIFICATIONS

- PYTHON FOR DATA SCIENCE by NPTEL - Jan - Feb 2025
- POWER BI ESSENTIAL TRAINING by Linkedin Learning - March 2025
- RESPONSIVE WEB DESIGN by FREE CODE CAMP - June 2025
- DATA ANALYTICS JOB SIMULATION by Deloitte - July 2025
- POWER BI MASTER CLASS by UDEMY - August 2025
- DATA VISUALISATION IN TATA by FORAGE - July 2025
- GEN AI POWERED DATA ANALYTICS by TATA - July 2025

Declaration :

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

Signature
(MOHAN KRISHNA AMBATI)