

PUDHOTA BALA ROHAN ARAVIND
Hyderabad, Telangana • 8919070507 • rohanaravindpudhota@gmail.com
GitHub: <https://github.com/RohanAravindPudhota> **Portfolio:** <https://rohanaravindpudhota.vercel.app/>

PROFESSIONAL SUMMARY

Engineering professional with hands-on experience in project management and team coordination. Aiming to leverage technical skills to deliver efficient and innovative solutions.

EDUCATION

Anurag University, Hyderabad **2022-2026**

Bachelor of Technology in Artificial Intelligence and Machine Learning CGPA:8.04

Pragathi Junior College **2020-2022**

Telangana Board of Intermediate Education

Percentage:87.5%

St. Alphonsus High School **March 2020**

Secondary School Certificate

CGPA:9.7

TECHNICAL SKILLS

Programming: Java, Python, C, R, JavaScript, HTML, CSS, SQL

Core Concepts: Machine Learning

Tools & Frameworks: Excel, Flask, Streamlit

ACADEMIC PROJECTS

WEATHER APPLICATION

- **Technologies used:** HTML, CSS, JavaScript, REST API
- Developed a responsive web application that fetches and displays real-time weather data using a third-party REST API.
- Link: https://github.com/RohanAravindPudhota/Weather_Application

LOAN APPLICATION

- Technologies Used: Python, Pandas, Scikit-learn, Streamlit
- Applied machine learning techniques to predict loan approval outcomes using applicant data, performing preprocessing and evaluating performance using accuracy and a confusion matrix.
- Link: https://github.com/RohanAravindPudhota/loan_predection

LEADERSHIP & ACHIEVEMENTS

Metaverse Gaming Club-Technical Team Lead, Anurag University

- Coordinated technical support for club events, workshops, and tournaments, fostering an innovative gaming community.

2nd Prize – Tejas Hackathon, Anurag University

- Project: Venue Booking System Website
- Developed a Venue Booking System using frontend technologies, allowing users to book venues based on location and availability

CERTIFICATIONS

- INFOSYS: C, Python
- SCALER: Java
- IBM: Data Wrangling and Visualization, Database Management Systems • CISCO: Python

