ANANYA MANDALA

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EDUCATION

- **SR UNIVERSITY**   warangal, India
  Bachelor of Technology - Computer Science Engineering (AIML); CGPA: 8.54   *November 2022 - June 2026*
  Relevant Courses: *Computer Programming (with C), Computer Programming Lab (with C), Data Structures and Algorithms*

- **Narayana Junior College**   hyderabad, India
  Intermediate; Percentage: 86%   *April 2020 - may 2022*

- **Aditya Model School**   Ghanpur, India
  Matriculation; Percentage: 100%   *April 2019 - July 2020*

RELEVANT SKILLS

- **Languages**:   Python, C , Web Development, Mysql, DSA
- **Frameworks**: MongoDB
- **Tools**:   GIT
- **Platforms**:   Linux, Web, Windows
- **Soft Skills**:   Leadership, Communication Skills (English, Telugu,), Collaboration, Adaptability, PresentationSkills,   Time Management, Team Management, Work well under pressure.

EXPERIENCE

- **Bharat Intern**
                                                                        Virtual
- *Portfolio Website and* Weather Website.

PROJECT

RICE PLANT LEAF DETECTION
                                                        september 2023 - november 2023
  - ○ **Overview**: implementation of Linear Regression CNN
  - ○ **Tech Stack**: Python, numpy , pandas, matplotlib.

CONTACT MANAGEMENT

- *Solo C project*
                                                                March 2023 - April 2023
  - ○ **Overview**: Implementation of reading, writing, sorting, searching operations and file system from scratch.
  - ○ **Tech Stack**: stdlib, string, conio, windows, math
  - ○ **Impact**: Selected as the best solo project

COMMUNITIES

- Member of university coding club: Organized insightful workshops and webinars.
- Member of IEEE.

CERTIFICATIONS

- Data structures and algorithms from NPTEL
- Microsoft Azure AI fundamentals
- Data structures and algorithm from coursera
- Operating System from coursera
- Introduction to MongoDB from coursera