

EGGIDI PRANATHI

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 <https://github.com/EggidiPranathi>

PROFILE

An organized and motivated individual, eager to utilize time management and organizational skills across diverse settings. Seeking entry-level opportunities to enhance abilities while contributing to company growth.

EDUCATION

2025 – Present	BTech - Computer science Engineering
Hyderabad, India :	<i>CMR Technical Campus</i>
Latest CGPA :- 9.24	

2021 – 2023	Intermediate education –
Hanamkonda, Telangana, India :	<i>S.R Junior College</i>
Percentage :- 95.1%	

2021	Secondary school
Nekkonda, Warangal(rural), Telangana, India:	<i>Telangana State Residential School</i>
CGPA - 10	

SKILLS

- ✓ Programming Languages - C, Python, Core Java
- ✓ Web Technologies - HTML, CSS, JavaScript
- ✓ Tools and IDEs - Jupyter Notebook, VS Code, Microsoft Office

PROFESSIONAL SKILLS

- Team Management
- Quick Learner
- Effective Oral Communication

CODING PROFILES

- ❖ HackerRank - eggidi_pranathi
- ❖ LeetCode - Pranathi_0583
- ❖ CodeChef – prana_eggidi
- ❖ Smartinterviews – Pranathi_eggidi
- ❖ Codeforces - eggidi.pranathi

COMMUNICATION

- English (First Language)
- Telugu (Mother tongue)
- Hindi (Beginner)

CERTIFICATES

- ❖ Participated and stood in first position in IOT IGNITE Workshop.
- ❖ Hashgraph Developer Course from ID'S Blockchain.
- ❖ Certificate of appreciation TECHNOVANZA 4.0.

PROJECTS

PLANT DISEASE DETECTION APP

- Developed an Android application to detect plant diseases using image processing and machine learning.
- Integrated a TensorFlow Lite model for plant disease classification, improving detection accuracy by 90%

DECLARATION

I hereby declare that all the information provided above is accurate to the best of my knowledge.

EGGIDI PRANATHI
Hyderabad