Maheshwari Goggela

PROFILE

Motivated and detail-oriented Electronics Engineering graduate seeking an entry-level position to utilize theoretical knowledge and practical skills in a professional engineering environment. Eager to contribute to innovative projects while continuously learning and growing in the field of Electronics engineering.

TECHNICAL SKILLS

Languages: python, c/c+, HTML/CSS

Frameworks: Node.jsDeveloper: VS code

EDUCATION

KODAD Institute of Technology

B. tech, major in ECE,

KRISHNAVENI Junior College

Intermediate, score:85%

ZP High School

10th standard, GPA:78%

KODAD, India Expected: 2025

KOTHAGUDEM, India

Completed in 2021

ALLAPALLI, India

Completed in 2019

LANGUAGES

English

Telugu

INTERESTS

Gardening | Traveling

PROJECTS

Students Emotions detection using Android Application by Using python software

Let's upgrade-2024

By successfully completing python project

Conducted comprehensive analysis of composite structures using python software. Utilized advanced features to model and simulate structural behavior, optimizing for strength, stability, and performance. Results informed decision-making processes and contributed to the efficient and effective design of composite structures in engineering projects.

STRENGTHS

- Positive Attitude
- Punctuality
- Hard Working
- Ability to adapt quickly to new Technology and Development

DECLARATION

I hereby declare that the particulars given here are true to the best of my knowledge and belief.