



CAREER OBJECTIVE

To secure a challenging position in a reputable organization to expand my learning, knowledge, and skills. Eager to contribute effectively to team success while gaining valuable industry experience and advancing my career development.

SKILLS

- Python Programming
- HTML and CSS
- MS office
- Basic MATLAB
- Adobe illustrator
- Basic Web Development

ADDITIONAL INFORMATION

- **Hobbies:** Painting, exercising, digital art working, reading novels
- **Awards/Activities:** Participated in many traditional events, Accomplished 4 levels of Dakshin Bharath Hindi Prachar Sabha

LANGUAGES

- English
- Telugu
- Hindi

EDUCATION

- Bachelor of Technology** **2023 - 2026**
- ECE, Malla Reddy Engineering College for Women, (9.1 CGPA)
- Diploma Education** **2020 - 2023**
- ECE, Government Institute of Electronics, (9.8 CGPA)
- Matriculation(SSC)**
- Sri Chaitanya High School, 100%

CERTIFICATIONS

- JNTUH hackathon certificate
- Industrial training certificate by Pro - Imaginations
- Python and data science coursera certifications of IBM and University of Michigan

ACADEMIC PROJECTS

- Executed the following projects:
- Traffic lights control system (Diploma- mini project)
- Automatic Fire fighting robot (Btech - as team project for JNTU hackathon).
- Digital turning indicator and obstacle detection in cars (Btech - In progress)
- Developed and shared real-time web development projects on LinkedIn to demonstrate skills.