

G AYESHA

✉ ayesha21n31a0466@gmail.com ☎ +91 9347239179 📍 Hyderabad

🌐 [linkedin.com/in/ayesha-g-1001852ab](https://www.linkedin.com/in/ayesha-g-1001852ab)

PROFILE

I am a passionate and driven B.Tech student in Electronics and Communication Engineering at MRCET. Known for my analytical skills and teamwork, I am committed to continuous learning and eager to contribute to innovative projects B.Tech in the software industry.

SKILLS AND STRENGTHS

- **Programming languages:** Python, Java, HTML, CSS
- **MS Office and Google services:** Word, Excel, PowerPoint
- **Problem Solving and Practical Thinking**
- **Leadership:** Coordinated a 24-hour hackathon, demonstrating strong leadership capabilities, and organized various events at college.
- **Adaptability:** Able to quickly adjust to new environments and handle changing situations effectively.

PROJECTS

ADVANCED PASSWORD GENERATOR

Developed with Visual Studio Code, HTML, CSS, and JavaScript, this tool generates high-entropy, unique passwords.

SIGN LANGUAGE TRANSLATOR

Uses Visual Studio Code, HTML, CSS, and JavaScript with computer vision and machine learning to translate sign language gestures into text and speech.

LIGHT FIDELITY

Showcased a Li-Fi system at a science expo, utilizing a solar panel, battery, and an LED light.

ACHIEVEMENTS AND CERTIFICATIONS

- Achieved B2 certification in the Cambridge Assessment English exam.
- Secured 1st place in the Science Expo at college for the project "Light Fidelity"
- Earned The Java Language certification from Coursera
- Completed an Internship in Data Science
- Completed Training on Internet Of Things - Raspberry PI B3 Technology at Central Institute Of Tool Design (CITD)

EDUCATION

B.TECH

2021 – 2025

Malla Reddy College Of Engineering and Technology

BRANCH: Electronics and Communication Engineering (ECE)

CGPA: 8.02/10.0 (Still Pursuing)

INTERMEDIATE

2019 – 2021

Narayana Junior College

BRANCH: MPC (Maths, Physics, Chemistry)

Marks: 936/1000

10th (SSC)

2019

Nehru High School

GPA : 10.0/10.0