

# BOGGAVARAPU MALLESWARI

## TECH ENTHUSIAST

[malliswarimahendra@gmail.com](mailto:malliswarimahendra@gmail.com) | +91-6304050924 | [LinkedIn](#) | [GitHub](#) | [Portfolio](#)

### SUMMARY

A passionate and goal-oriented undergraduate currently pursuing a B.Tech in Artificial Intelligence and Machine Learning. Skilled in Python, C, Java, and experienced in front-end development with hands-on projects. Familiar with Python frameworks like Flask and Streamlit, and continually building expertise in data science concepts.

### EDUCATION

#### B.Tech in Computer Science and Engineering

8.98 GPA

Geethanjali Institute of Science and Technology, Nellore

Relevant coursework: **Artificial Intelligence and Machine Learning**

Intermediate

2022

77.7

Jagans Junior College, Nellore

Relevant coursework: **MPC**

### SKILLS

**Web Technologies:** HTML, CSS, JavaScript, Streamlit, Flask

**Programming Languages:** Python, C, Java, Dart

**Tools and Frameworks:** Git, Jupyter, Visual Studio, Android Studio

**Soft Skills:** Teamwork, Leadership, Public Speaking, Time Management

### ACADEMIC PROJECTS

#### EditProfile App

2024

Developed a Flutter application as part of a one-week workshop at my college, conducted by APSSDC.

- Gained hands-on experience and practical knowledge in **Flutter**
- **Project Link:** [EditProfile App](#)

#### Mental Health Prediction Model Using ML

ar 2025

A machine learning model to predict mental health risk scores using **Decision tree algorithm** and developed an interactive web using **Streamlit** and **Flask**.

- Built an interactive web interface to deliver predictions and suggestions, enhancing accessibility.
- **Project Link:** [Mental Health Prediction Model](#)

### CERTIFICATIONS

#### Generative AI – Google Developer Student Club (GDSC)

Jan 2024

- Completed a one-month practical course and received exclusive goodies upon completion.

#### Cloud Computing Foundation – Google Developer Student Club (GDSC)

Oct 2023

- Finished a two-month course with hands-on tasks, Received Google goodies after successful evaluation.

#### Python for Data Science – IBM

Apr 2024

- Learned Python for data analysis and ML foundations.

#### Web Development – IBM

May 2024

- Studied HTML, CSS, JavaScript, and API integration.

### ACTIVITIES

- Delivered presentations at Technophile and Srujana (GIST), and N-Vibes (Narayana)
- Participated in C Debugging at GIST Technophile 2k23
- Participated in Project Expo at GIST Technophile 2k25
- Attended a Python workshop by Skillbridge, Nellore
- Volunteered at Technophile C-debugging 2k24, 2k25 at GIST