

# PRANATHI GOURI

+91 9849713565

pranathigouri14@gmail.com

LinkedIn

GitHub

## OBJECTIVE

Highly motivated 3rd year Computer Science student with strong programming, Data Structures, and Algorithms skills, eager to contribute to innovative projects and learn from industry leaders through an internship opportunity.

## EDUCATION

**B.Tech in Computer Science**, Sumathi Reddy Institute of Technology for Women, Warangal **Expected 2026**  
CGPA: 8.3/10 TGS, India

**Intermediate (MPC)**, Alphores Junior College, Hanamkonda **2020 - 2022**  
Percentage: 88% TGS, India

## SKILLS

<b>Programming Languages</b>	C, Python, HTML, CSS, JavaScript
<b>Frameworks/Libraries</b>	Bootstrap, NumPy, Pandas
<b>Databases</b>	MySQL
<b>Developer Tools</b>	Git/Github, VS Code, Anaconda
<b>Academic Coursework</b>	Data Structures, Operating Systems (Windows, Unix/Linux), CN, OOP, DBMS
<b>Certifications</b>	Introduction to AI (Linkedin)   Python Basic   Java Basic   HTML ( <a href="#">View</a> )

## EXPERIENCE

**IBM | SKILLSBUILD Machine Learning Intern | Remote** **Oct 2024 - Nov 2024**

- Developed a Machine Learning Model to predict and migrate the impact of climate change by analysing historical climate data, and human activities.
- The solution will help policymakers and organizations develop effective climate actions plans. ([Project Link](#))

**UNIFIED MENTOR | Full-Stack Web Development intern | Remote** **Oct 2024 - Nov 2024**

- Designed and implemented a fully responsive portfolio website using HTML, CSS, and JavaScript to showcase projects and skills.
- Enhanced the portfolio with JavaScript-powered features like smooth scrolling, interactive elements, and CSS animations to create an engaging user interface. ([Project Link](#))

## PROJECTS

**Expense Tracker:** Developed a Expense tracker project, is a web application developed using HTML, CSS, JavaScript. Its main purpose is to assist users in keeping track of their expenses. ([Project Link](#))

**Object Detection:** Developed a Object Detection Project using Python, is a computer technology related to computer vision, image processing, and deep learning that deals with detecting instances of objects in image and videos. ([Project Link](#))

## EXTRA-CURRICULAR ACTIVITIES

- Actively participated in hackathons and demonstrated innovative ideas.
- Secured Leadership Qualities like managing a particular team by coordinating, and actively contributed in group discussions.

## EXTRA-CURRICULAR ACTIVITIES

- Fast Learner
- Communicative
- Innovative
- Content Learner