

# RAMYA SREE VEERLA

## WEB DEVELOPER

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## Professional Summary

I am a Computer Science student skilled in Python programming, web development (HTML, CSS), and backend technologies. Experienced in building automation projects such as a coffee-making machine using Arduino, demonstrating strong **problem-solving and teamwork** skills. Certified in **Generative AI**. A **fast learner** passionate about developing scalable full-stack applications and contributing to innovative software projects.

## Skills

- **Programming:** Python.
- **Backend & Databases:** MySQL (RDBMS).
- leadership development
- **Frontend:** HTML, CSS , java script
- DSA
- **Other Skills:** English Proficiency, Teamwork, Fast Learner, Problem Solving.

## Professional Experience

**Python Internship**, 11/2025 to 12/2025

**Pinnacle Labs** – India

- projects- Designed and implemented Python applications using **Tkinter**, including a GUI-based calculator and quiz game.

**Robotics Internship**, 08/2022 to 01/2023

**Robocoupler-startup** – Vizag

I worked as intern in robotics company (Robocoupler)..during that internship i worked on robotics related projects  
projects on Automation like Automatic Coffee Making Machine, Traffic Light Controller..

**Publications**, 12/2025

Srikakulam, India

Published a research paper titled **“AI in Recruitment: Personality Prediction through CV Analysis for Smarter Hiring”** in *International Journal of Innovative Research in Technology (IJIRT)*, Volume 12, December 2025. ISSN: 2349-6002. • Impact Factor: 8.017 • Link: <https://ijirt.org>

## **Certifications**

Principles of Generative AI Certification -by infosy-springboard

NLP certification

- Deep learning certification
- ef set - english certification proficiency c2

## **projects**

- 1.portfolio website- building from scratch using html,css
- 2.personality analysis via cv- by integrating ai
- 3.python tkinter calculator
- 4.python GUI word guessing quiz game

## **Education**

**Bachelor of Science:** Artificial Intelligence And Machine Learning, Expected in 05/2026

**Mvgr College of Engineering**