

RAJAVARMAN G

Full-Stack Developer (Trainee)

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CAREER OBJECTIVE

As a computer science student, I aim to start my career in full-stack development, build real-world projects, and grow my technical and problem-solving skills in a professional environment.

EDUCATION

Government Arts College, Udumalpet — June 2023 – 2026

Bachelor of Science – Department of Computer Science

Percentage: 81.80

CGPA: 7.9

Sri Kannika Parameshwari Higher Secondary School, Udumalpet — June 2022 – June 2023

Overall Percentage: 80%

TECHNICAL SKILLS

Programming Language: Python

Web Technologies: HTML, CSS, JavaScript

Backend framework: Learning flask

Tools & Platforms: GitHub

PROJECTS

1. PromptLab Workbench (Python, Flask, HTML, CSS, JavaScript, LLM APIs)

- Developed an AI-powered web app that analyzes user prompts and generates improved versions with enhanced clarity and structure.
- Implemented a scoring framework based on role, context, and format to evaluate prompt quality.
- Integrated AI/LLM APIs for intelligent text generation and comparison of original vs. optimized prompts.
- Built the backend using Flask to handle API communication and application logic.

CERTIFICATIONS

Python Programming Certificate — Infosys Springboard

Web Development Fundamentals — Edunet Foundation

English Communication — STEP

Program Completion Certificate — Magic Bus India Foundation

Covered: Communication, Adaptability & Creativity, Critical Thinking, Collaboration, Workplace Ethics & Behaviour

1st Prize Winner – Inter-College Competition (TECH COLLEGE 2.0)

3-member team to develop a Smart Attendance App using Python and OpenCV.

LANGUAGES KNOWN

Tamil — Native English — Intermediate

DECLARATION

I confirm that the information provided above is true to the best of my knowledge, and I am committed to contributing effectively to your organization.