

HARISH T

Full Stack Developer

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📍 Puducherry

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🐙 github.com/harish-t24

🌐 harish-t24.github.io/Portfolio/

OBJECTIVE

Highly motivated Computer Science and Engineering student with expertise in **Python**, Full Stack Development, and web technologies. Seeking an entry-level **Full Stack Developer** role to apply **problem-solving** abilities and technical skills in developing scalable, efficient, and user-centric applications while contributing to organizational growth.

SKILLS

- **Programming Languages:**
 - Python
 - Java
- **Web Technologies:**
 - HTML
 - CSS
 - JavaScript
 - Bootstrap
- **Frameworks/Libraries:**
 - Flask
 - React.js
- **Database:**
 - MySQL
 - SQLite
 - MongoDB
- **Tools & Platforms:**
 - Git
 - GitHub
 - VS Code
 - AWS
- **Soft Skills:**
 - Problem Solving
 - Debugging
 - Teamwork
 - Communication
 - Leadership
- **Concepts:**
 - REST APIs
 - CRUD Operations
 - OOP

EDUCATION

RAJIV GANDHI COLLEGE OF ENGINEERING & TECHNOLOGY, PUDUCHERRY

Bachelor of Technology in Computer Science and Engineering – 2023-27 Batch

CGPA – 8.94/10

ACHARIYA SIKSHA MANDIR HR. SEC. SCHOOL, PUDUCHERRY

12th Standard (HSC)

Year of Passing: 2023 | Percentage – 81%

CERTIFICATIONS

- Python for Data Science — NPTEL (Elite + Silver), July 2025.
 - Cloud Computing — NPTEL (Elite), April 2026.
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ACHIEVEMENTS

- Secured 1st Prize in SUDO KODE, a coding competition organized by TUX GLUG, Department of CSE, RG CET, demonstrating problem-solving and programming skills.
 - Attended Personality Growth Webinar.
 - Class Representative.
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PROJECTS

1. Smart India Hackathon 2024

Topic: **Explore Tamil Nadu** (Suggest best places to visit in Tamil Nadu)

- Designed a travel recommendation platform with location-based suggestions to help users discover suitable tourist destinations.

2. AI-Based Portfolio Builder with Admin Dashboard (for Academic)

Link: <https://portfolio-builder-gir9.onrender.com>

Domain: AI-Based Web Application Development

- Developed an AI-powered portfolio generation system using Flask and SQLite supporting dynamic portfolio creation and admin management with **CRUD operations**.
- Reduced manual portfolio creation effort by approximately 60%.

3. CGPA Calculator with Admin Dashboard

- Built a CGPA calculator for Pondicherry University students with semester-wise GPA calculation and **Excel export** functionality.
 - Automated academic calculations to reduce manual effort and improve accuracy.
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EXPERIENCE

1. Remote Internship – Cognifyz Technologies

Duration: 1 Month

- Developed multiple frontend projects using HTML, CSS, JavaScript, APIs, and responsive design principles.

2. Remote Internship – Shine Craft Technologies

Duration: 6 Months (Ongoing)

- Performed functional testing on a **Gold Loan web application** using Test Cases.
 - **Feedback Form Website:** Designed a responsive React-based Feedback Form application with reusable UI components, enhancing accessibility and user experience.
 - **File Management System Desktop Application:** Built a desktop-based File Management System using Flask and Electron with CRUD functionality, improving record organization and reducing manual effort by approximately 50%.
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LANGUAGE KNOWN

- English
 - Tamil
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