


# Hariharan P K

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## Profile Summary

Enthusiastic and results-oriented Python developer with hands-on experience in building responsive web applications and face recognition. Proficient in Java, Python, JavaScript, React, and PHP. Passionate about creating user-centric solutions that combine clean design with smart automation.



## Career Objective

To obtain a challenging role in software development where I can apply my technical skills in full stack and AI technologies. I aspire to contribute to innovative projects that solve real-world problems and enhance user experience.



## Education

### B.E / Computer Science and Engineering

Sona College of Technology

2022 - 2026

CGPA: 8.1

### HSLC (12th Grade)

Sri Vidya Mandir Hr. Sec. School, SSP

2020 – 2022

Percentage: 84.3%

### SSLC (10th Grade)

Sri Vidya Mandir Hr. Sec. School, SSP

2015 – 2020

Percentage: 63.2%



## Technical Skills

**Programming Languages:** • Python • Java • Database(SQL)

**Web Development:** • HTML • CSS • JavaScript

**Soft Skills:** • Problem-solving • Teamwork • Time Management

**Language:** • Tamil • English



## Area of Interest

• Programming Languages • Web Development • Share Market (Trading)



## Projects

### 1. Portfolio Website

2024

**Description:** Developed a visually appealing and fully responsive personal portfolio website to

showcase projects, skills, and achievements, with smooth navigation and interactive elements.

**Technologies Used:** HTML5, CSS3, JavaScript.

**Role:** Designed and implemented the complete frontend, created interactive UI components, and ensured seamless responsiveness across devices..

## 2. React E-commerce Project

2025

**Description:** Built a dynamic e-commerce website using React with real-time product listing, cart, and checkout features.

**Technologies Used:** React.js, JavaScript, CSS, Node.js, Firebase, MongoDB.

**Role:** Developed frontend UI and integrated backend services.

## 3. Face Recognition Based Smart Attendance System

2025

**Description:** Created a smart attendance system using facial recognition to auto-mark presence via webcam.

**Technologies Used:** Python, OpenCV, face recognition, Tkinter.

**Role:** Implemented face detection logic and designed desktop UI.



## Internships

**Company:** Livewire

**Duration:** August 2024

**Role:** AWS - Cloud Computing

**Key Learnings:** Completed an internship on storage in Virtual Private Cloud using S3 on AWS.



## Achievements / Certifications

- **Academic Excellence Award** (Second Prize) - For academic performance in B.E CSE, 2024-25.
- **SPARK's 24** - Participated in SPARK's 24 event at Sona College of Technology.
- **PERSONA'25** - Finalist in PERSONA'25 – The Ultimate Personality Challenge in Organizer.
- **Infosys Springboard Certificate** - Java Programming and Python Programming
- **Great Learning** - Microsoft Excel
- **NPTEL** - Design and Implementation of Human-Computer Interface
- **Cisco** - Introduction to Cisco Packet Tracer



## Co-curricular / Leadership Roles

- Participated in technical events, coding contests, and paper presentations.
- Team lead in project presentations and volunteer in department-level symposiums.