

# Raghuram P

Aspiring IT professional seeking an opportunity to contribute my skills in Python, web development, and problem-solving to a dynamic organization and grow both personally and professionally.

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[github.com/Raghuram-P](https://github.com/Raghuram-P)

[raghurr.pages.dev](https://raghurr.pages.dev)

## SKILLS

**Programming :** Python , HTML, CSS, Bootstrap, JavaScript, MySQL

**Tools:** Git, Visual Studio Code

**Software:** MS Office ( Word, Excel, PowerPoint)

**Soft Skills:** Problem Solving, Continuous Learning, Team Collaboration, Time Management

## PROJECTS

### 1. Personal Portfolio Website (10/2023 - 10/2023)

Tech Used: **HTML, CSS, JavaScript, jQuery**

- Developed a responsive personal portfolio website using HTML, CSS, and JavaScript.
- The site showcases my skills, projects, and professional background with a clean and modern design.

Try Live: [raghurr.pages.dev](https://raghurr.pages.dev)

Source Code: [github.com/Raghuram-P/Portfolio](https://github.com/Raghuram-P/Portfolio)

### 2. Restaurant Website UI (06/2023 - 06/2023)

Tech Used: **HTML, CSS, JavaScript, jQuery**

- Designed and implemented a visually appealing and user-friendly restaurant website UI using HTML, CSS, and JavaScript.

Try Link: [avegchef.pages.dev](https://avegchef.pages.dev)

Source Code: [github.com/Raghuram-P/Restaurant-Website](https://github.com/Raghuram-P/Restaurant-Website)

### 3. Web Expense Tracker (03/2023-03/2023)

Tech Used: **HTML, CSS, JavaScript, jQuery,**

**LocalStorage API**

- Developed a web-based expense tracker using HTML, CSS, and JavaScript.

Link: [wedotracker.pages.dev](https://wedotracker.pages.dev)

Source Code: [github.com/Raghuram-P/Expense-Tracker](https://github.com/Raghuram-P/Expense-Tracker)

### 4. Mouse Controller Using Eye Movements

(07/2022 - 06/2023)

Tech Used: **Python, OpenCV, Mediapipe,**

**PyAutoGUI**

- Implemented an adaptable mouse control system using Python, OpenCV, Mediapipe, and PyAutoGUI.
- Enabled hands-free cursor manipulation through eye tracking, enhancing accessibility and user experience.

Source Code: [github.com/Raghuram-P/Mouse-Controller-Using-Eye-Movements](https://github.com/Raghuram-P/Mouse-Controller-Using-Eye-Movements)

## EDUCATION

### B.Tech in Information technology

Vel Tech Multi Tech Dr. Rangarajan & Dr. Sankunthala Engineering College, Chennai

(2019 - 2023)

**CGPA - 7.78**

### HSC

Adarsh Matric Higher Secondary School, Ponneri

(2018-2019)

**Percentage - 72.3%**

### SSLC

Adarsh Matric Higher Secondary School, Ponneri

(2017-2018)

**Percentage - 89.6%**

## CERTIFICATES

British English Certificate [View](#)  
Cambridge (06/2022)

Python Course [View](#)  
Great Learning (11/2022)

Basics of Python [View](#)  
Open Weaver (08/2023)

HTML5 [View](#)  
Infosys Springboard (06/2023)

HTML/CSS [View](#)  
Open weaver (09/2023)

## LANGUAGES KNOWN

Telugu: Native Speaker

Tamil : Fluent

English: Intermediate

Hindi: Basic