

# SWETHA . G

PYTHON FULLSTACK DEVELOPER



## CONTACT

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## SKILLS

- HTML
- CSS
- JAVASCRIPT
- BOOTSTRAP
- PYTHON
- DJANGO
- MYSQL

## EDUCATION

**Master of Computer Science**  
Alagappa University  
2023-2025

**Bachelor of Computer Science**  
Vidhyaa Giri College of Arts  
and Science  
2020 - 2023



## PROFILE

Recent computer science graduate with a passion for **Python Full Stack Development**, processing a solid understanding of Full Stack technologies, and excited to kick-start a career in the tech industry.



## PROJECTS

### MANILIFE

**Tech Stack :** USING HTML ,CSS

- Developed a responsive and visually appealing website for **Manilife using HTML and CSS**. The project focuses on delivering a smooth user experience, modern design, and mobile compatibility.

**Link:**

[https://swethagunasekaran02.github.io/Manilife\\_Project/](https://swethagunasekaran02.github.io/Manilife_Project/)

### COFFEE SHOP

**Tech Stack :** HTML ,CSS

- Developed a responsive and visually appealing website for **Coffee shop using HTML and CSS**. The project focuses on delivering a smooth user experience, modern design, and mobile compatibility.

**Link:**

<https://swethagunasekaran02.github.io/coffee-shop/>

### GREEN GLEAM

**Tech Stack :** HTML ,CSS

- Developed a responsive and visually appealing website for **Green Glean using HTML and CSS**. The project focuses on delivering a smooth user experience, modern design, and mobile compatibility.

**Link:**

<https://swethagunasekaran02.github.io/Green-Glean/>

## FOOD APP

Tech Stack : HTML CSS & JAVASCRIPT

- Developed a fully responsive **Food ordering web application and** using HTML, CSS, and JavaScript. The application allows users to browse food items, view categories, and simulate an order placement process.

**Link:**

[https://swethagunasekaran02.github.io/food\\_app/](https://swethagunasekaran02.github.io/food_app/)

## ORGANIC STORE

Tech Stack : HTML CSS & JAVASCRIPT

- Developed a fully responsive **Organic Store** using HTML, CSS, and JavaScript. The application allows users to browse food items, view categories, and simulate an order placement process.

## LIBRARY MANAGEMENT SYSTEM

HTML CSS JAVASCRIPT & PYTHON

- Developed a GUI-based **Library Management System** using Python, with features such as book issue/return, user login, customer login, and real-time book search.
- Monitor and maintain brand consistency across all marketing channels and materials.

**Link:**

[https://swethagunasekaran02.github.io/library\\_management/](https://swethagunasekaran02.github.io/library_management/)

## HOSPITAL MANAGEMENT SYSTEM

HTML CSS JAVASCRIPT & PYTHON

- Developed a web-based **Hospital Management System** using Django to streamline hospital operations. Implemented user authentication and authorization for admin, doctor, and patient roles.
- Built modules for patient management, doctor scheduling, appointments, billing, and medical history tracking.

**Link:**

<https://swethagunasekaran02.github.io/Hospital-Management/>

## STUDENT MANAGEMENT SYSTEM

PYTHON MYSQL

- Built a **Student Management System** using Django (Python) to manage student data, and academic records.
- Implemented role-based authentication, CRUD features, and responsive. Utilized Django ORM for database operations and deployed the project using SQLite/MySQL.

**Link:**

[https://swethagunasekaran02.github.io/student\\_ms/](https://swethagunasekaran02.github.io/student_ms/)



## DECLARATION

- I hereby declare that the above-mentioned information is accurate to the best of my knowledge and belief

**PLACE:**

**DATE :**

**G . SWETHA**