

SWETHA C T

FRESHER

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Portfolio: swethackportfolio.netlify.app

PROFESSIONAL SUMMARY

Enthusiastic Python Full Stack Developer with strong familiarity in React JS and front-end development. Skilled in building responsive, component-based user interfaces using React, JavaScript, HTML, CSS, and Bootstrap. Capable of creating reusable components, managing state, integrating REST APIs, and developing interactive, user-friendly web applications. Backed by hands-on experience in Django and SQL for backend integration. Passionate about clean UI design, problem-solving, and learning modern web technologies.

EXPERIENCE

ACCENT TECO SOFT (ATS) — Coimbatore
Intern – Full Stack Development

Jul 2024 – Aug 2024

- Assisted in designing wireframes and prototypes using Figma.
- Conducted usability tests to improve user experience.
- Developed and maintained front-end and back-end components ensuring seamless integration.

COURSE

WITSPIRE Solution — Trichy
Python Full Stack Development – Course

May 2025 – Oct 2025

- Completed a “Python Full Stack Development” course and gained the ability to build full-featured web applications.
- Used HTML, CSS, JavaScript, and Bootstrap to craft responsive and visually engaging front-end interfaces, and leveraged React to create dynamic, interactive user experiences.
- On the back end, applied Python and Django to handle server logic and integrate projects seamlessly.

PROJECTS

- Travel Guide (Responsive): Built a travel guide web interface using pure HTML.
- YouTube Video (Responsive UI): Developed a responsive UI mimicking YouTube using HTML and CSS.
- Library Management (UI): Created responsive UI for library features using HTML, CSS, Bootstrap.
- Food Delivery Website: Built a responsive food ordering platform using HTML, CSS, and JavaScript with interactive menus and order cart features.
- Portfolio Website (React + JSX): Personal portfolio built with ReactJS showcasing projects and contact form.
- MoodTracker Project: A personal emotion tracking web app built using HTML, CSS, JavaScript, SQL, and Django.
- Municipality Management System: A Django-based web application to manage and track complaints efficiently using HTML, CSS, JS, and SQL.

SKILLS

- Languages: Python, HTML, CSS, JavaScript
- Frameworks / Libraries: Bootstrap, Reactjs, Node.js, Django
- Databases: MySQL
- Tools: VS Code, Git/GitHub, Figma, MS Office

CERTIFICATIONS

- Cisco Certificate, 2022
- MS Office Course, 2021
- Basics of Computer, DCA, 2016
- Participation: Top Coder's 24 Competition, 2024
- Python Full Stack Development, 2025

EDUCATION

B.E. in Computer Science and Engineering Shanmuganathan Engineering College, Arasampatti CGPA: 8.0	2021–2025
HSC (12th) Ulagappar Higher Secondary School, Kadiyapatti Percentage: 80.7%	2020–2021
SSLC (10th) Ulagappar Higher Secondary School, Kadiyapatti Percentage: 78.8%	2018–2019

DECLARATION

I hereby declare that all the information provided above is true to the best of my knowledge and belief.

Date:

(Swetha C T)