# Yusuff Aseher F

Email: <a href="mailto:yusuffaseher68@gmail.com">yusuffaseher68@gmail.com</a> | Phone: +91-9944273512 | LinkedIn: <a href="mailto:yusuffaseher68@gmail.com">YusuffAseher</a>

Portfolio: PersonalPortfolio | Git: Yusuffwebs

## **PERSONAL PROFILE**

Full-stack developer skilled in HTML, CSS, and Python (Flask/Django) with strong QA testing expertise. Certified in Python and Software Testing. Focused on building efficient web applications with clean code and optimal performance.

### ADDITIONAL INFORMATION

## Personal Projects

- Chatbot Web App [<u>GitHub</u>] | [<u>Live Demo</u>]
  - a. Built a responsive web-based chatbot using HTML, CSS, and Python (Flask).
  - b. Enabled real-time automated query handling and dynamic message interaction.
- 2. Weather App [GitHub] | [Live Demo]
  - a. Developed a responsive weather application using HTML, CSS, and Python.
  - b. Integrated real-time weather data fetching from a public API.
- 3. Restaurant Order Management [GitHub] | [Live Demo]
  - a. Developed a web-based restaurant order management system using HTML, CSS, and Python
  - b. Enabled efficient order tracking, management, and real-time updates for staff.
- 4. Expense Tracker [GitHub] | [Live Demo]
  - a. Built a responsive expense tracking application using HTML, CSS, and Python.
  - b. Implemented features for adding, editing, and deleting expenses with real-time data updates.
- 5. Fitness Tracker [GitHub] | [Live Demo]
  - a. Developed a responsive fitness tracking web app using HTML, CSS, and python.
  - b. Enabled users to log workouts, track progress, and view statistics dynamically.

#### Skills

- Frontend: HTML, CSS
- Backend: Python, Flask, Django
- Testing: Manual Testing, Postman, Jmeter, Katalon Studio
- Version Control : Git

#### Certifications

- Python CADD Center | 2023
- Object-Oriented Programming MathWorks | 2023
- Software Testing Bootcamp Udemy | 2024
- Python <u>Udemy</u> | 2025
- Python DSA <u>Udemy</u> | 2025

## **EDUCATION**

Oct. 2020 – May 2024

**Bachelor of Engineering (B.E.), Computer Science and Engineering** E.G.S. Pillay Engineering College (Autonomous), Nagapattinam, Tamil Nadu

CGPA: 8.23