

ARAVINDHAN M V

(Full Stack Developer)

Phone: 94864 29127 | Email: aravindhanmv2008@gmail.com

[LinkedIn](#) | [GitHub](#) | [Portfolio](#)

SUMMARY

Full Stack Development trainee at the Freshworks STS Software Academy with a strong interest in real-world projects. I have hands-on experience in frontend and backend fundamentals. Quick learner with strong interest in full stack web development and clean, user-friendly applications. I am a friendly and self-motivated person with a positive attitude. I maintain a professional appearance and confident body language. I adapt quickly to new environments and enjoy learning new things. I work well in a team and handle responsibilities with dedication.

SKILLS

Frontend: HTML, CSS, JavaScript

Backend: Python, FastAPI

Database: PostgreSQL

Tools & Platforms: Figma, GitHub

Key Skills: Teamwork, English Communication (A2), Quick Learner, Problem-Solving

Others: Video Editing (Beginner), Photography (Beginner)

EDUCATION

Present

Freshworks STS Software Academy

Specialization: Full Stack Web Development(Trainee).

Sourashtra Higher Secondary School, Paramakudi

- **HSC** (2025) – 67%
- **SSLC** (2023) – 55%

PROJECTS

[LEO RESTAURANT](#)

- Developed a static website using **HTML** and **CSS** within 50 days during academy training.

[Bachelor Life](#)

- Designed and developed *Bachelor Life*, a full stack web application that solves room-finding challenges faced by bachelors.
- Implemented end-to-end flow including user registration, room listing, booking requests, and admin management.
- Designed a responsive user interface using **HTML5**, **CSS3**, and **JavaScript**, integrated with a high-performance **FastAPI (Python)** backend and **PostgreSQL** relational database to efficiently manage bachelor-friendly room listings.

[Calculator](#)

- Developed a calculator web application with theme-switching functionality to improve user experience and interface customization.
- Using **HTML**, **CSS**, and **JavaScript** for the user interface of the calculator.