

Senthilnathan

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SUMMARY

Passionate and self-driven Frontend Developer skilled in building responsive and user-centric web applications using HTML, CSS, SASS, JavaScript, Bootstrap, React, and Figma. Strong understanding of UI/UX principles, clean code practices, and real-time form validations. Focused on creating seamless user experiences and continuously learning modern web technologies to grow into a full-stack developer.

TECHNICAL SKILLS

Languages: HTML5, CSS3, SASS, JavaScript
Frameworks / Libraries: Bootstrap 5, React.js
Tools: GitHub, Netlify, Figma, VS Code, Canva
Other: Responsive Design, Firebase

EDUCATION

Diploma in Frontend Technology

Freshworks STS Software Academy, Chennai — 2024 - 2025

HSC - State Board

Government Higher Secondary School, Theni — 2022 - 2024

LEARNING JOURNEY

My Frontend Learning Journey – Freshworks STS Software Academy

Coming from a non-IT background, I started my journey at Freshworks STS Software Academy with no prior knowledge of web development. Over 9 months of focused training and hands-on practice, I built a strong foundation in frontend technologies including HTML, CSS, SASS, JavaScript, Bootstrap, and React.js.

As I progressed, my passion for web development grew deeper, and I began exploring real-world projects that strengthened my skills in UI/UX design, responsiveness, and clean code practices. What began as curiosity has now become my career path. I believe learning never stops — and I continue to build, explore, and grow as a developer every day.

NOTABLE PROJECTS

Personal Portfolio Website

Tech Stack: React.js, Bootstrap 5, Figma

- Built a responsive portfolio using React functional components and Bootstrap layout, ensuring smooth performance across devices with clean, reusable UI blocks.
- Converted Figma designs into a polished user interface, using React Hooks (useState, useEffect) for scroll-based navigation, section highlights, and mobile-first UX.

Flight Booking Web Application

Tech Stack: HTML5, CSS3, JavaScript, Firebase, LocalStorage

- Built a fully responsive flight booking interface with From, To, and Date input fields.
- Implemented dynamic city auto-suggestions using JavaScript filtering logic for better UX.
- Added input validations to restrict invalid entries and ensure smooth user flow.
- Used localStorage for temporary data persistence of user inputs.
- Deployed using Firebase Hosting and integrated with Realtime Database for storing selected flights.
- Designed a clean UI using CSS Flexbox and structured navigation between search and results pages.

LANGUAGES

Tamil (Native), English (Professional)
