

Shanmuga Priya

Front End Developer

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CAREER OBJECTIVE

Aspiring Front-End Developer with hands-on experience in building responsive web applications and interactive user interfaces using HTML, CSS, Bootstrap, JavaScript, and ReactJS. Completed a 6-month internship at HUBSEM Solutions, gaining practical experience in modern front-end technologies and collaborative development. Passionate about creating seamless user experiences and committed to continuous learning to excel in the IT industry.

EDUCATION

Vellalar College for Women, Erode

2015 - 2018

B.Sc (IT) - First Class

HSC - Govt. Hr. Sec. School, Mulanur

2014 - 2015

76%

SSLC - Govt. Hr. Sec. School, Mulanur

2012 - 2013

72%

EXPERIENCE

Frontend Developer Intern

HUBSEM Solutions | July 2024 – January 2025

- Contributed to front-end development tasks, creating responsive and interactive web pages.
- Learned and implemented ReactJS concepts such as components, state management, and lifecycle methods.
- Collaborated with the team to enhance the functionality and user experience of web applications.

SKILLS

Languages: HTML, CSS, JavaScript

Frameworks: Reactjs, Bootstrap

Tools: Git, GitHub

Version Control: Git (Basic)

AWARDS & CERTIFICATIONS

Python Programming - Spoken Tutorial (Online course)

Student Performer of the year - 2017

LANGUAGES

Tamil & English

SOFT SKILLS

Willingness to Learn, Attention to details, Adaptability, Team Collaboration

- Strengthened proficiency in **HTML**, **CSS**, **JavaScript**, and **ReactJS**.

PROJECTS

Health Insurance Customer Portal

October - December 2017

Description: A minimal web application developed during college to manage basic customer information for health insurance.

Key Features:

- Consists of **three pages** with basic navigation and content layout.
- Designed a simple user interface using **HTML** and **CSS**.

Tech Stack: HTML, CSS

Weather and Clock Website

HUBSEM Solutions - July 2024

Description: A basic web application showcasing different types of clocks and smooth transitions for an engaging user experience.

Key Features:

- Created multiple clock types, including **analog** and **digital** clocks.
- Added **transition effects** for seamless animations and interactive elements.
- Designed a simple, clean, and user-friendly layout using **HTML**, **CSS**, and **JavaScript**.
- Focused on responsive design to ensure compatibility across devices.
- Utilized modular coding techniques for scalability and ease of updates.

Tech Stack: HTML, CSS, JavaScript

Swiggy Clone Website

HUBSEM Solutions - September to December 2024

Description: A responsive web application replicating the Swiggy food delivery platform's design and functionality.

Key Features:

- Developed a user-friendly **landing page** and **home screen** with a responsive design.
- Implemented **HTML**, **CSS**, **Bootstrap**, and **JavaScript** to create dynamic and interactive components.
- Ensured cross-browser compatibility and mobile responsiveness.
- Integrated reusable code and best practices for front-end development.
- Maintained a detailed and updated **GitHub repository** with clear documentation.

Tech Stack: HTML, CSS, Bootstrap, JavaScript

