Amarnathan V

Frontend Web Developer

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☀️ Profile Summary

Aspiring frontend web developer skilled in HTML, CSS, JavaScript, and React. Passionate about building responsive, user-friendly web applications. Eager to contribute and grow in a dynamic team environment.

🔧 Skills

📏 **Languages:** HTML5, CSS3, JavaScript (ES6+)
🌈 **Styling & Layout:** Flexbox, CSS Grid, Responsive Design, CSS Animations, Transitions
⚛️ **Frameworks/Libraries:** React.js
🛠️ **Tools & Platforms:** Git, GitHub, Chrome DevTools
📊 **Web Fundamentals:** SEO Basics, Semantic HTML, Performance Optimization

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🎓 Education

Bachelor's Degree in Computer Science
Anna University Regional Campus, Coimbatore, Tamil Nadu
Graduated: May 2025
CGPA: 7.12

📅 Certifications

HTML, CSS & JavaScript — EduPrep — Issued July 2023
Web Development — Academor — Issued Sep 2023

💼 Internships

HyperVerge Technologies Pvt Ltd — Web Development Intern
July 2024 – Aug 2024
- Contributed to frontend UI development, focusing on responsive layouts and reusable components.
- Worked with developers to translate design mockups into HTML/CSS code.

Academor — Web Development Intern
July 2023 – Aug 2023
- Built static web pages for learning platform.
- Practiced version control and collaborated on GitHub.

📊 Projects

👤 *Personal Portfolio Website*

Tech Used: HTML5, CSS3, Responsive Design, GitHub Pages
Designed and developed a fully responsive multi-page portfolio to showcase skills, resume, and projects. Implemented smooth scrolling, clean UI, and semantic HTML structure for accessibility and SEO.
✨ GitHub • Live Demo

🔢 *To-Do List Application*

Tech Used: HTML5, CSS3, JavaScript (ES6+)
Built a dynamic task management app that allows users to add, complete, and delete tasks. Demonstrated DOM manipulation, local storage, and responsive layout.
✨ GitHub • Live Demo

⚛️ *Task Manager Web App*

Tech Used: React.js, CSS3, React Hooks
Developed a component-based task tracking app using React. Implemented `useState` and `useEffect` for task logic with responsive design for mobile users.
✨ GitHub • Live Demo

☁️ *Weather Forecast App*

Tech Used: React.js, CSS3, Fetch API, OpenWeatherMap API
Created a weather app that fetches and displays current weather data by city. Demonstrated API integration, error handling, and conditional rendering.
✨ GitHub • Live Demo