

Ajay Thadi

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🌐 <https://www.linkedin.com/in/ajay-thadi>

Career Objective

Front-End developer skilled in HTML, CSS, JavaScript, and Python, with hands-on experience building responsive and user-centered web applications. Strong in DOM manipulation, debugging, and UI/UX design. Seeking an entry-level role to develop scalable solutions and contribute to innovative projects.

Education

Class 12 (Science Stream), APSWRJC - Dr. B. R. Ambedkar Gurukullam Boys, Ramakuppam 2023 - 2025
83% Chittoor

SSC – Secondary School Certificate, Sri Saraswathi Bai Municipal High School 2023
77.7% Chittoor

Internship / Training

Academy for Careers in Technology - Freshworks 08/2025 - Current

Responsibilities / Learning:

- Front-End Development, Back-End Development, Full-Stack Web Development

Skills

- Front-End: HTML, CSS, Bootstrap
- Programming Languages: JavaScript, Python
- Database: SQL
- Tools: VS Code, Git, GitHub
- Problem Solving
- Time Management

Projects / Practical Work

Paws Rescue and Rehabilitation Program (<https://ajay-11012.github.io/Paws-Rescue-and-rehabilitation-Program/>)

- Developed a responsive animal rescue platform using HTML, CSS, and JavaScript that allows users to report injured animals with real-time location tracking and NGO coordination.

Technologies : HTML, CSS, JavaScript

Tools : VS Code, MySQL Workbench

Portfolio (<https://ajay-11012.github.io/Portfolio1/>)

- Developed a responsive portfolio website using HTML, CSS, and JavaScript, with support from Generative AI tools to enhance design and content creation. The AI helped generate UI ideas, improve code quality, and speed up development. The website showcases my skills, projects, and contact information in a user-friendly and visually appealing format, demonstrating my ability to integrate AI with modern web development.

Technologies: HTML, CSS, JavaScript

Tools : VS Code

Mini Project: FLAMES Game (<https://play-flames-game.netlify.app/>)

- Developed a FLAMES Relationship Predictor that determines relationships based on names using string manipulation and logical algorithms. Demonstrates core programming concepts through an interactive and engaging mini project.

Technologies: HTML, CSS, JavaScript

Tools : VS Code

Certifications

Introduction to HTML
Simplilearn, 2025

Introduction to CSS
Simplilearn, 2025

**Web Development for
Beginners**
Simplilearn, 2025

Python Intro Course
NexAcademy, 2026

Communication Skills
Simplilearn, 2026

Public Speaking
Simplilearn, 2026

Spoken English
Simplilearn, 2026

Achievements

2nd Place – ACT First Quarter Project Showcase *Academy for Careers in Technology*

Languages

English

Telugu

Hobbies & Interests

- Developing interactive Web Applications and Games using HTML, CSS, and JavaScript
 - Exploring new technologies
- Playing chess to enhance problem-solving and strategic thinking