

Afjal Hayat

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github.com/CodewithAfjal

Profile Summary

Motivated and self-driven Frontend Developer with a solid foundation in HTML, CSS, JavaScript, React, Tailwind CSS, and Bootstrap. Though a fresher, I have built multiple personal projects that demonstrate my ability to create responsive and user-friendly web interfaces. Strong understanding of modern web development practices, UI/UX principles, and version control with Git. Eager to apply my skills in a professional setting, contribute to real-world projects, and grow as part of a collaborative development team.

Tech Skills

Languages: JavaScript, Python

Technologies: HTML5, CSS3, React19, Tailwind CSS, Bootstrap CSS ,Git, GitHub

Soft Skills

- Strong communication and collaboration abilities
- Resilience and commitment to hardwork
- Excellent problem solving skills
- Adaptable to new challenges and technologies

Education

Gandhi Engineering college-Bachelor's in Computer Application

Sep 2022 – May 2025

MPC Junior College- Intermediate

April 2020 – May 2022

Certifications

Python for Beginners-Cognitiveclass.ai

React Certification-KnowledgeGate

Projects

World Atlas – Country Information Web Application

- Built a responsive and modular single-page web application using React.js to showcase detailed information about countries worldwide, such as flags, population, region, and languages. Integrated real-time data from a public REST API and implemented React Router for smooth page transitions and intuitive navigation. Emphasized a clean and accessible user interface using Tailwind CSS, demonstrating strong command over React Hooks, component-based architecture, and API integration. Ensured cross-device compatibility and a smooth user experience across desktop and mobile platforms.
- Tools Used: React.js, React Router, REST API, Tailwind CSS, HTML, CSS, JavaScript

Nagrik Aur Sambhidhaan – Gamified Civic Education Platform

- Designed and developed an interactive and responsive web platform to promote awareness about the Indian Constitution through gamified learning experiences. Implemented engaging front-end elements such as quizzes, trivia, and animated modules to make civic education fun and accessible, especially for younger audiences. Prioritized a visually appealing and easy-to-navigate UI/UX, utilizing vanilla JavaScript, HTML, and CSS for maximum compatibility and performance. Applied principles of visual hierarchy and layout to improve user engagement and retention.
- Tools Used: HTML, CSS, JavaScript