

About Me

A dedicated and ambitious Full Stack Developer with a strong foundation in front-end and back-end technologies. I see coding not just as a technical process but as a creative way to solve real-world challenges. Proficient in JavaScript, React, Node.js, Express.js, HTML, CSS, and Bootstrap, I have built various projects and am currently expanding my backend expertise by learning Java, with plans to deepen my knowledge in Spring Boot and Angular.

One of my key projects, **SmartFox Home**, is a smart home management system that focuses on heat optimization, energy efficiency, and user comfort. This project has allowed me to work extensively on IoT device integration, performance optimization, and user-friendly UI/UX development. I strongly believe in leveraging technology to create sustainable and practical solutions that improve daily life.

Having completed two intensive training programs at **HiCoders**, earning **Certificates of Excellence**, I have honed my ability to build scalable applications while continuously improving my skills. Adaptable and team-oriented, I thrive in dynamic environments where I can contribute my analytical thinking, problem-solving abilities, and fast-learning mindset to innovative projects.

Additionally, I am currently enhancing my **French language proficiency** to integrate more effectively into international work environments. Excited to collaborate on impactful projects, develop scalable solutions, and grow as a developer within a forward-thinking team.

Skills and Abilities Acquired

Mastery of Web Programming Basics

Proficiency in Developing Middle-Sized Applications

Expertise in Independently Building Applications Using HTML, CSS, and JavaScript

Ability to Build and Deploy Full-Stack Applications Using React, Node.js, and MongoDB

Understanding of CLI Basics, Git, and GitHub

Strong Ability to Communicate and Articulate Programming Principles

Basic Knowledge of Arduino Integration and IoT Applications

Technical Skills

HTML5-CSS3-JavaScript-React-Node.js-MongoDB-MySQL-Git-Bootstrap-Tailwind CSS,Material-UI-Arduino