

FAITH EKECHI

Frontend Software Engineer

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[Linkedin](#)

PERSONAL PROFILE

Dedicated and motivated Frontend Software Engineer with a background in Electrical/Electronic Engineering currently undergoing a comprehensive one-year software development training at Tech4Dev. Eager to leverage theoretical knowledge and project experience to contribute effectively to dynamic development projects.

EDUCATION

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- University of Cross River State 2017 - 2023
Bachelor of Engineering in Electrical/Electronic Engineering
 - Women Techsters Fellowship Class of 2024 2023 - Present
Software development (Frontend)

CERTIFICATIONS

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- Frontend development (HTML) certification at Great Learning Academy (2023) [view](#)
 - [Introduction to Frontend development certification at Simplilearn | SkillUp \(2023\)](#) [view](#)
 - Human Resources and Skills Acquisition certification at Horebson Resources (2021) [view](#)
 - CCTV installation & Networking certification at WITECH (2020) [view](#)

TECHNICAL SKILLS

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- Proficient in HTML, CSS and JavaScript
 - Hands on experience in building responsive and user-friendly web applications
 - Expertise in Frontend frameworks such as React.js
 - Debugging
 - Git version control
 - Knowledge of web development tools such as npm, webpack
 - Basic Knowledge of backend technologies such as node.js

SOFT SKILLS

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- Critical thinking
 - Effective communication
 - Team collaboration
 - Problem solving

- Time management
- Adaptability
- Ability to work independently

PROJECTS

Random Jokes Generator [link to github repo](#)

- Designed and implemented a web application that generates random jokes to provide users with a lighthearted and entertaining experience.
- Developed using HTML for structure, CSS for styling, and JavaScript for dynamic content generation.
- The website fetches jokes from an external API, enhancing user engagement with fresh and diverse content.
- Implemented responsive design principles to ensure optimal user experience across various devices.
- This project showcases proficiency in frontend technologies, API integration, and responsive web development.

Study Plans and Career Path Landing Page [link to github repo](#)

- Designed and developed a static landing page tailored to empower a community with comprehensive study plans, career roadmaps, and valuable insights into various career paths.
- Crafted using HTML and CSS, the landing page serves as a centralized hub for individuals seeking guidance on educational journeys and professional development.

Key features

- User-Centric Design: Utilized HTML and CSS to create an intuitive and user-friendly interface, ensuring easy navigation and accessibility of valuable information for users at different stages of their education and career.
- Resource Accessibility: Organized content in a structured manner, making it easy for community members to find relevant study plans and career information quickly and efficiently.
- Visual Appeal: Implemented a visually appealing design with CSS styling, incorporating consistent branding, imagery, and typography to enhance the overall user experience.

Static AI Chat box [link to github repo](#)

- Developed a static AI chat box using HTML and CSS to provide users with a visually appealing and interactive interface.
- The chatbot, built with HTML and CSS, employs predefined responses to simulate conversations and enhance user engagement.
- The project showcases proficiency in frontend development, HTML for content structure, and CSS for styling to create an aesthetically pleasing and user-friendly chat interface.

TOOLS

- HTML, CSS, JavaScript, React.js, Git, Word press, Bootstrap, Visual Studio Code, Figma and Chrome Devtools.

LANGUAGES

- English (Native)

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