

PROFILE

I am a user-focused Front-end developer adept at creating responsive and user-friendly web applications. I am an innovative, creative and proven team player. My expertise lies in seamlessly integrating my skills to enhance user experiences and drive project success.

CONTACT

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- <https://github.com/faithadewuyi>

SKILLS

Tools and Software

- HTML, CSS
- Javascript
- React JS
- Bootstrap

Hard Skills

- API integration
- Code review and debugging
- Git and Version Control

Techniques

- Web development
- Responsive Web Design
- Cross-browser compatibility

Language

- English

FAITH ADEWUYI

Front End Developer

PROJECTS

- **E-commerce Website with React.js**
 - Actively developing the frontend of a full-stack e-commerce website as a personal project, utilizing React for the user interface.
 - Learning Objectives: Gain hands-on experience in frontend development, understand the integration of frontend and backend components in e-commerce applications.
 - GitHub Repository: <https://github.com/faithadewuyi/SchorlarShift.git>
- **Random User Generator Interface with React.js**
 - Designed and implemented a user interface using React.js to display data from the Random User Generator API.
 - Utilized the Random User Generator API endpoint (<https://randomuser.me/documentation>) to fetch and showcase dynamic user data.
 - Implemented responsive and visually appealing components to present the API data in a user-friendly manner.
 - Demonstrated proficiency in asynchronous programming by handling API requests and responses.
 - Learning Objectives: Gain hands-on experience in working with APIs, enhance skills in React.js development, and improve user interface design.
 - Vercel link: <https://pet-projects-ashy.vercel.app>
 - GitHub Repository: <https://github.com/faithadewuyi/Pet-Projects.git>
- **Poultry Farm Website**
 - Developed and designed a poultry farm website for personal practice, showcasing skills in web development and responsive design.
 - Hosted the website on Vercel, a serverless platform, to gain hands-on experience with deployment and hosting.
 - Practiced HTML and CSS to enhance web development skills.
 - Utilized GitHub for version control, regularly pushing code updates to demonstrate proficiency in version control.
 - Time frame for project completion was five (5) days.
 - Vercel Link: <https://abitim-farms.vercel.app/>
 - GitHub Repository: <https://github.com/faithadewuyi/Abitim-Farms.git>

EDUCATION

- M. Sc. Food Science and Technology,
Obafemi Awolowo University 2019
- B. Tech. Food Science and Technology,
Ladoke Akintola University 2014

CERTIFICATIONS

- Frontend Web Development,
New Horizon Training institute 2023
- Frontend Software Development,
Women Techsters Bootcamp 2023

- **Collaborative Project: Boomplay Website Clone**
 - Collaborated with a team to create a clone of the Boomplay website using only HTML and CSS.
 - Participated in collaborative decision-making processes, code reviews, and iterative development to achieve project goals.
 - Learning Objectives: Developed proficiency in HTML and CSS, gained hands-on experience in collaborative web development, and enhanced skills in replicating complex user interfaces.
 - GitHub Repository: <https://github.com/OreoluwaRasheed/DevDlvas-Month-2-Project.git>

WORK EXPERIENCE

Imperial College:

Instructor 2020 – 2023

Key Responsibilities

- Planned and designed standards-based lessons for diverse groups of learners
- Used energetic and creative teaching methods to ensure students remained engaged, using a wide variety of teaching resources such as interactive whiteboards
- Taught daily lessons with various modalities to target various learning styles
- Ensured all students fully understood the curriculum provided individualized support to students who required extra tutoring
- Mentored the students and support staff

Sophem High School:

Instructor 2019 – 2020

Key Responsibilities

- Developed and crafted lessons aligned with standards for diverse learner groups
- Employed dynamic and imaginative teaching approaches to keep students actively involved, utilizing an array of resources including interactive whiteboards
- Implemented daily lessons with multiple modalities to cater to diverse learning styles