

## Ogechi Perpetual Ukwueze

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## Summary

A dedicated and results-oriented software engineer with a deep-seated passion for front-end development, I am committed to excellence in my craft. My approach is one of unwavering dedication, where I consistently strive to exceed expectations and deliver superior results. With every project, my goal is to engineer solutions that are not only effective but also innovative and scalable. Leveraging a strong foundation in the latest front-end technologies and best practices, I aim to contribute to a dynamic team where I can continue to grow, create impactful user experiences, and drive the success of the product.

## TECHNICAL SKILLS

- React Js
- Next Js
- Context API
- REST API Integration
- React Redux- State Management
- MobX- State Management
- JavaScript
- ES6
- DOM Manipulation
- HTML
- CSS
- Git/Github for version control

## EXPERIENCE

### Int+ Technology, Lagos\_ Frontend Developer\_ Remote November 2023 - Present.

- Plays a key role in the development of **Waitr**, a communication platform bridging restaurants and customers using Next.js framework.
- Led a mini-team in the creation of the **Merchant** section of the platform, ensuring alignment with project goals and timelines.
- Translated design interfaces into interactive and responsive web pages, enhancing user experience and engagement
- Fosters effective collaboration within the team, facilitating task delivery and ensuring coherence in project outcomes
- Engages in regular communication and coordination with team members to streamline workflows and optimize productivity
- Integrated REST APIs to power various functionalities of the platform, enhancing its robustness and scalability
- Ensured seamless interaction between frontend components and backend systems, optimizing overall performance and functionality

## Decode Institute of Technology, Ibadan \_ Frontend Developer (Intern)\_ Remote November 2023 - Present.

- I collaborate closely with backend developers to integrate APIs, ensuring seamless functionality and user experience.
- Design and implementations of Online Streaming Learning platform.
- I optimize user interfaces according to specific design specifications.
- I focus on creating responsive, user-friendly, and visually appealing User Interfaces.
- I develop and maintain web applications using React js.
- I implement dynamic and interactive web components.
- I regularly learn new concepts and techniques to enhance my development skills.

## DIGITMONI ACCADEMY , ENUGU\_ Frontend Developer (Intern) April 2023 - July 2023

During my tenure as a Frontend Developer Intern at DigitMoni Academy, I honed my front-end development skills through active participation in several key projects. My contributions and achievements included:

- **Collaborative Project Development:** Played an integral role in a team of talented developers to bring to life an online blogging platform tailored for software development enthusiasts.
- **Product Development:** Contributed to the development of an ECommerce System, focusing on creating an intuitive and user-friendly interface that enhances user engagement and satisfaction.
- **Code Quality Assurance:** Ensured the delivery of high-quality code by performing thorough code reviews and maintaining a high standard for unit and functional testing, leading to reliable and maintainable applications.

## BootCamps, Online \_ Trainee November 2022 \_ April 2023

Engaged in comprehensive hands-on training through multiple bootcamps and online courses such as w3schools, Udemy, youtube et c. to solidify my expertise in front-end development. My focused learning trajectory included:

- **Immersive Learning:** Participated in rigorous web development bootcamps with an emphasis on front-end technologies, enabling me to build a strong foundational skill set in web development.
- **Project-Based Experience:** Completed several practical projects that simulated real-world applications, enhancing my problem-solving abilities and understanding of user-centric design principles.
- **Technical Proficiency:** Developed proficiency in a wide array of front-end tools and frameworks, including **HTML**, **CSS**, **JavaScript** through structured coursework and self-directed practice

## PROJECTS

- **Finance Application:**

Link: <https://fintrack-rj8e.onrender.com/>

**Technologies Used:** React TypeScript, Tailwind-css

Developed a React TypeScript finance application where one can search for companies, company's income, balance sheet and cash flow statement for the said company.

- **Shopping Cart Application:**

Link: <https://659898267241e36dfd626d13--spiffy-otter-ec23c8.netlify.app/>

**Technologies Used:** React, HTML, CSS

Developed a full-featured e-commerce shopping cart application. Designed to replicate real-world online shopping experiences, the application features product listings, cart functionalities, and checkout processes.

- **API Consumption with React JS**

Link:<https://www.github.com/PerpetualOgechi/React-Fetch-API>

**Technologies Used:** React JS, REST APIs

I created a React application that demonstrates the capabilities of fetching and displaying data from RESTful APIs.

- **Real Estate Listing Platform**

Link:<https://65974e47f4cd525aa37eb22e--stunning-clafoutis-22a1c1.netlify.app/>

**Technologies Used:** React, Styled-Components.

Conceived and developed a real estate listing web application using React.

Implemented a modern, responsive UI with Styled-Components for a refined and cohesive design. The platform allows users to search and view property listings, with detailed filters to refine their search results.

## EDUCATION

**NATIONAL OPEN UNIVERSITY ( NOUN)– BSc. Computer Science (In view)**  
**2024/2025 session**

- **Future Commitment:** Actively preparing to pursue a BSc. in Computer Science to deepen my theoretical knowledge and technical expertise.
- **Relevant Coursework:** Plan to engage in coursework covering algorithms, data structures, software engineering, and system programming, among others, to complement my practical skills.
- **Professional Development:** Eager to participate in university-led research projects, coding workshops, and tech clubs to broaden my understanding and network within the tech community.