



Ezeugo Obieze

Front-End Developer

+234706 085 8438 
ezeugobieze@gmail.com 
Port Harcourt, Rivers State Nigeria 
Felistus 
Ezeugo Felistus Obieze 

About Me

A front-end developer with hands-on experience in building scalable and responsive web applications. A passionate and focused learner, looking forward to impacting positively in the tech ecosystem.

Technical Skills

- JavaScript
- Typescript
- C Language
- HTML & CSS
- Git & GitHub
- React.js
- Vue.js
- Next.js
- TailwindCSS
- Material-UI
- Zustand
- Shell

Other Skills

- Fluent in English and my local language (Igbo).
- Ability to analyze, and implement UI designs.
- Detail-oriented problem-solving.
- Ability to collaborate with both technical and non-technical stakeholders.
- Good time management.
- Fast in learning new technologies.
- Good communication.
- Flexible schedule.

Education

Software Engineering, 2022

- ALX Software Engineering Programme
- Software Engineering (Front-End Development)

Bachelor of Technology, 2016

- Federal University of Technology, Owerri
- Computer Science

Work Experience

2022-present Front-End Developer | inmotion ICT HUB Port Harcourt

October

- Develop and implement highly responsive user interface components using React.js.
- Contribute to product design documentation.
- Train and instruct new trainees, interns and new staff using approved curriculum.
- Monitor and improve front-end performance.

2022-2022 Tech Lead (Volunteer) | Vision Voice INC. New York

July - September

- Mentoring and guiding underprivileged software engineering candidates.
- Assisting mentees in studying/reviewing data structures and algorithms.
- Screen, evaluate, and prepare candidates for possible job interviews.

2022-present Front-End Developer | Jarotechnologies Port Harcourt

June - October

- Collaborated in building a Learning/Job platform for Women and Disabled in the tech ecosystem: [Bitbucket](#)
 - implemented UI using React, Typescript, Nextjs and TailwindCSS
 - Sample data from JSON files.
- Collaborated in building a Chat-Hub for news discussion.
 - I implemented the UI design and flow using:
 - React, Typescript, Next.js, TailwindCSS and headlessUI.
 - Implemented image and video upload using Cloudinary image and video optimization APIs.
- Built a prototype school Attendance System for lecture: [GitHub Repo](#)
 - I implemented the UI design using React, Typescript, TailwindCSS and headlessUI.
 - Implement form validation and authentication.
 - Used the sessionStorage and localStorage to manage user sessions and data.

2021-2022 Front-End Developer | Akumzy Lab Port Harcourt

December - May

- Assisted in developing a Job-board where people can search for tech-related jobs and apply: [Angelcryptolist](#)
 - I implemented the UI using Vue.js, TailwindCSS and Typescript.
 - Implemented an admin section for job posting, updates and users subscription management.
 - Consumed back-end APIs for job posting, retrieval, updates, and deletion.
 - Configured the Vue.js routing and implemented protected routes.
- Collaborated in building a crypto exchange site: users can exchange coins and get rewarded by the platform for transacting on it.
 - I implemented the UI design using React, Typescript, TailwindCSS, headlessUI, and Next.js
 - Consumed external APIs for populating available coins, exchange of coins and tracking the processes.
 - Assisted in writing local APIs to communicate with the external APIs.
 - Implemented form validation and authentication.
 - Interacted with the database using Prisma.