Onyekwelu Jesse

Experienced Front-end Developer focused on building accessible digital experiences https://www.linkedin.com/in/iesse-onvekwelu-4a8982275

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EXPERIENCE

Dimconnect, Uli, Anambra State — Web development tutor

April 2023 - PRESENT

 Mentored and Tutored Individuals in web development as a Web Development Tutor at Dimconnect, Providing Guidance and support in areas such as HTML and CSS

Stutern, Gbagada, Lagos State — Frontend internship

June 2022 - PRESENT

- Completed an internship program in software development, gaining hands-on experience in developing software solutions
- Acquired Strong Skills in HTML, CSS and JavaScript programming languages.
- Experienced in developing web applications using ReactJs Framework

Lifeville Specialist Hospital, Bucknor, Lagos State — Web Developer

October 2022 - February 2023

- Developed and maintained the website for Lifeville Specialist Hospital using HTML, CSS, and JavaScript.
- Ensured the website met the hospital's objectives and provided a positive user experience.

EDUCATION

Chukwuemeka Odumegwu Ojukwu University (COOU), Uli, Anambra State. — B.Sc Computer Science

July 2019 - PRESENT

Currently studying Computer Science at Chukwuemeka Odumegwu Ojukwu University (COOU).

SELECTED PROJECTS

Citrone (A Learning Accelerator):

A learning accelerator that delivers high quality community-first learning experience. I played a key role in creating the live-session feature which allows

students to watch multimedia content to enhance their learning experience.

Tools Used: ReactJs, Tailwind CSS, Figma, NodeJs, Visual Studio, Vercel, Git. Go to Citrone

Lalasia (E-commerce Landing page for high-end furniture):

Lalasia offers a convenient app where you can browse a wide selection of high-quality furniture and home decor, and find your perfect match.

Tools Used: ReactJs, Material UI, GSAP, Vercel, Git.

<u>Go To Lalasia</u>

LANGUAGES & TOOLS

Languages: HTML, CSS, JavaScript, SCSS.
Frameworks & Libraries: ReactJs, React
Router, Redux, Tailwind CSS, Bootstrap,

Material UI.

Version Control System: Git.

LANGUAGES

English Language, Igbo Language.

INTERESTS

Gaming, Reading Fiction, Web Accessibility,. E-Sport.