Iteoluwakiishi Oyewole

☑ kiishioluwa@gmail.com ♪ 08104484617 ♀ Agege, 100283 Lagos

Education

Computer Science

Aug 2018 - Jul 2022

Babcock University, Ogun

Employment

Frontend Development

Sep 2021 - Jun

2022 Babcock University Computer Club, Ogun

- Developed responsive web applications
- Used authoring or scripting languages and content creation tools to design, build and maintain websites.
- Wrote supporting code for web applications and websites.
- Maintained understanding of current web technologies and programming practices through continuing education and participation in professional conferences and workshops.

Digital Marketing Intern

Jan 2021 - Jun

2021 Afkar Printing and Publishing, Lagos

· Developed company mock-ups and social media content to increase brand awareness.

Previous Projects

Print Order

Jan 2021 - Apr 2022

Live Website: https://print-order.netlify.app/

An e-commerce web application that is designed to allow its users to order for printing products while simultaneously providing said users with the highest level experience while ordering the products. This was a personal project built using the React JS library and Redux.

Optimum Exposures

Jan 2020 - Mar

2020 Live Website: https://kiishi-

0.github.io/Optimum/Optimum Exposures v2.0/index.html

This is a website that provides its visitors with information about the company hosting said website which is Optimum Exposures. This was built using HTML, CSS and JavaScript.

Certificates

Hiit Web Development Certificate

Aug 2019

Skills

- HTML5
- CSS3
- Vanilla JavaScript
- React JS
- Redux
- Responsive Web Design
- Git Version Control
- UI/UX
- AdobeXD
- Figma

Links

- GitHub Profile https://github.com/kiishi-0
- LinkedIn https://www.linkedin.com/i n/iteoluwakiishi-oyewole
- Portfolio Website https://kiishiportfolio.netlify.app/

Extracurricular activities

Acting Welfare Director

Babcock University Computer Club, Ogun

Jan 2022 - May 2022

Welfare Committee Member

Babcock University Computer Club, Ogun

Aug 2021 - May 2022