

# CHUKWUKA EZE

[ezechuka9@gmail.com](mailto:ezechuka9@gmail.com)

[github.com/ezechuka](https://github.com/ezechuka)

+2349160212133

[linkedin.com/in/iameze/](https://linkedin.com/in/iameze/)

## EDUCATION

### Udacity

Jun 2022 – Oct 2022

Full Stack Web Developer Nanodegree

### University of Benin

Bachelor of Computer Engineering

Jan 2018 – Present

## SKILLS

Reactjs, Nextjs, JavaScript, TypeScript, ChakraUI, HTML, CSS, TailwindCSS, SASS, Redux, Firebase, Postman, Git, Github

## EXPERIENCE

### Frontend Developer

Mar 2023 - Present

Martlines

- Successfully converted UI designs into a responsive web interface, meeting project requirements and ensuring an optimal user experience.
- Collaborated closely with UI/UX designer and backend developer to ensure the web interface aligned with the original design vision.
- Ensured cross-browser compatibility and responsiveness across different devices and screen sizes.
- Received positive feedback from project stakeholders for the seamless transition from design to a fully functional web interface.

## PROJECTS

### [Urban Interiors](#) | Nextjs, Javascript

Nov 2022 - Feb 2023

- Implemented a simple UX workflow from product's listing to checkout.
- Implemented page pagination to limit redundant queries to firestore.
- Implemented payment gateway using paystack.
- Used inverted index data structure to implement the search functionality which led to faster search results.

### [World Countries](#) | Nextjs, Javascript

Aug 2022 - Sep 2022

- Created a mobile first web layout from a design mockup using Next.js and ChakraUI.
- Achieved faster image loading with Next.js to improve overall website performance.
- Implemented colour scheme toggling between light/dark mode.

### [Shortly](#) | Reactjs, Javascript

Jul 2022 - Aug 2022

- Converted a design mockup into a web layout using React.js and ChakraUI.
- Minified long URL links by utilising Axios to send requests to [shrtcode](#) API.
- Persisted and retrieved shortened URL links from local storage.