

Kenneth Okoronkwo

Software Engineer

kenronkwo@gmail.com | +234 7082039150

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Summary

As a Software Engineer, I possess over 2 years of valuable experience in Software development. My specialty lies mainly in front-end development, enabling me to create user-friendly and responsive web applications using React and its associated ecosystem. Beyond my technical proficiency, I am known for my strong communication skills and ability to collaborate effectively within a team. I am passionate about continuous growth as a developer and eagerly seek opportunities to make meaningful contributions to projects and teams.

Featured Projects

E-commerce website

An exceptional e-commerce platform employing cutting-edge technologies such as Next.js, NextAuth, Redux-Toolkit, Tailwind CSS, Stripe, and a suite of other innovative tools. This fully operational Ecommerce website showcases a sophisticated integration of modern web technologies, enabling seamless user experiences and robust functionalities. Some key features includes:

- Fully Responsive design using Tailwindcss.
- Landing page with react-responsive-carousel.
- Sign in and sign out authentication with Nextauth using O-auth
- Products rendering using Nextjs fetch functionality.
- Dynamic cart and favorite product page added.
- Store maintained using Redux-Toolkit in real-time.
- Payment checkout handled by stripejs.

Duration: The development of the E-commerce website took approximately a week to complete.

Live project: <https://ecommerce.reactbd.com/>

github link : <https://ecommerce.reactbd.com/>

Cyber Security Blog

A personal cyber security blog for sharing knowledge on topics such as network security, malware protection, and data encryption. The blog includes articles, tutorials, and YouTube videos on these topics, as well as resources and tools for readers. It includes:

- Real-time personalized articles submission ensures that users are served relevant content based on their interests.
- Responsive design - ensuring optimal user experience on a variety of devices and screen sizes.
- Live and real-time comments powered by Sanity.io: This allows users to engage with each other and the content in real-time, fostering a sense of community on the blog.
- Data rendered using Next link and Next Router which allows for efficient and seamless navigation between pages and content on the blog
- YouTube linked video section with player for interactive element to the blog and allows users to watch videos directly on the site.

Duration: The development of the Cyber Security Blog website took approximately a month to complete.

Live project: <https://blog-ken.com/>

Work Experience

Freelancer.com

2019 - 2022 - Online Platform.

My role is to design and develop the client's website from scratch. Shifting previous static website to react format and helping to maintain day to day online activities on various platforms

BCloud

2023 - Present - HQ.

Working as a React developer for company's existing application while maintaining website flow also.

Skills and Tools

Languages:

Front-End

JavaScript

Reactjs

HTML5

Back-End

Nodejs

REST API

MonogoDB

Technologies:

UI related

Tailwindcss

CSS3

SASS

Material UI

Bootstrap

rsuite

Back-End

Nodejs

Expressjs

MonogoDB

Tools & Software's:

Code Related

VS Code

Atom

npm/yarn

Git

Github

Vercel

Netlify

Gitkraken

Design related

Figma

Canva

Adobe Design

Education and Certifications

Information and Technology

Ebonyi State University

10/2019 - 10/2022 [View Certificate](#)

Full Stack Web Development

Udemy

10/2017 - 6/2018 [View Certificate](#)

Front-end Development

Coursera

7/2018 - 12/2018 [View Certificate](#)



See all of my projects on github : <https://github.com/kenchigozie23>