Chikeziri N Ohaeri

929-405-5447 | chikeziri.ohaeri@snhu.edu | noelohaeri.com | Linkedin | Github

EDUCATION AND COURSES

Southern New Hampshire University

Bachelor's of Science in Computer Science

New Hampshire, MH

Expected 2026

The Odin Project

Remote

Full Stack Developer Curriculum

Aug. 2023 - Dec. 2023

TECHNICAL SKILLS

Languages: JavaScript, TypeScript, Python, SQL, C++, Java, HTML/CSS, Rust Frameworks: React, React Native, Next JS, Redux, Tailwind CSS, Node.js, Fast API

Developer Tools: Git, VS Code

Projects

Daring Connections | React, Typescript, Nextjs, WebSockets, WebRTC, Redis, Firebase, SQL DaringConnections

- Daring Connections is a livestreaming platform that facilitates live streaming, one-on-one spontaneous video connections, and social media interactions
- Daring Connections capitalizes on Web Sockets for real-time communication, leveraging Live-Kit, an innovative WebRTC-based technology for reliable video connection.
- Daring Connections's infrastructure accommodates 100,000+ concurrent connections, exemplifying its ability to manage high-volume traffic.
- Implemented a robust user information storage system using SQL cloud database at Daring Connections, complemented by secure authentication through Firebase.

Priority Hub | ReactJs, NextJs, JavaScript/TypeScript, Tailwind CSS, Firebase, Material UI

Priority Hub

- Priority Hub is a web-based, kanban-style application.
- It's beautiful UI enables for easy drag and drop functionality allowing for effective organization and progress tracking.
- Experience the power of seamless data management and secure authentication. Utilizing Firebase, this app ensures your information is organized, synchronized, and protected.

Timeblend | ReactJs, NextJs, JavaScript/TypeScript, Chakra Ui, Firebase

Timeblend

- TimeBlend is a modern scheduling tool designed to streamline the process of finding the optimal communal time to meet.
- Designed an intuitive and user-friendly interface that enabled users to schedule meetings and coordinate availability across multiple participants effortlessly. Implemented robust algorithms to intelligently analyze participants' calendars and identify overlapping free time slots, simplifying the process of finding mutually convenient meeting times.

Relevant Work Experience

Freelance Web Developer

Jan 2023 - Present

 $Various\ Clients$

Remote

- Developed and delivered full-stack websites using TypeScript, Next.js, React, and Tailwind CSS, resulting in dynamic, responsive, and visually appealing user interfaces.
- Utilized Postgres for efficient database management, ensuring seamless data storage, retrieval, and querying functionalities.
- Collaborated closely with clients, translating their requirements into technical specifications, managing project timelines, and delivering tailored solutions that met their needs.

Web Developer - Contract

Mar 2023 - Jun 2023

Main Street Billiards

Gainesville, FL

- Developed and implemented compelling front-end user interfaces that played a key role in driving significant business growth.
- Crafted visually compelling and intuitive user interfaces, utilizing modern front-end development techniques to create immersive web experiences that captivate users and enhance brand identity.