# Chikeziri N Ohaeri

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, Golang, Rust

Frameworks: React, React Native, Next JS, Redux, Tailwind CSS, Node.js, Fast API, Docker, AWS

**Developer Tools**: Git, VS Code RELEVANT WORK EXPERIENCE

### Software Development Engineer Intern

June 2025 – August 2025

Amazon Web Services (ECR Team)

Seattle, WA

- Built an MCP server that exposes tools to AI agents for automated log fetching and processing across distributed system services.
- Enabled root cause analysis by integrating with CloudWatch Logs through cross-account observability.
- Streamlined investigations by supporting structured log retrieval, token-aware chunking, and multi-request summarization workflows.

# Software Engineering Intern

Jan 2025 - April 2025

Datadog

New York, NY

- Contributing to a company-wide initiative to standardize query-building experiences across all Datadog products.
- Migrating and refactoring existing query editor code to align with a shared framework, improving consistency, maintainability, and developer experience.

#### Software Development Engineer Intern

June 2024 – August 2024

Amazon Web Services (ECR Team)

Seattle, WA

- Designed and implemented API and database changes enabling Archiving/Unarchiving of Docker images in Amazon ECR.
- Enhanced system reliability and performance, reducing operational overhead for clients like Stripe and Salesforce.
- Contributed to Agile sprints, delivering features on schedule through regular planning, stand-ups, and retrospectives.

## 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.

#### Projects

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

- Daring Connections is a live streaming platform that facilitates live streaming, one-on-one spontaneous video connections, and social media interactions
- Utilized Web Sockets for real-time communication, leveraging Live-Kit technology for reliable video connections.
- 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 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.