Chukwunonso Daniel Ekweaga

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EDUCATION

University of New Brunswick

BSc in Computer Science

Saint John,NB

Jan 2024 - Present

Coursework: Intro to Java I, Intro to Java II, Discrete Structures, Data Structures & Algorithms, System Software Design

PROFESSIONAL EXPERIENCE

Chopshaven Ltd

Saint John, NB Sep 2025 - Present

Crew Member

Assisted with food prep, distribution, and maintaining a clean, welcoming environment.

Restocked fridges and delivered quality customer service to meet demand.

Nexora 360 Holdings Inc.

Saint John, NB

Administrative Assistant

Jan 2024 - Sep 2025

• Tracked tasks, managed supplies, and ensured workflow efficiency.

• Supported project coordination and improved customer satisfaction...

PROJECT EXPERIENCE

Data Structures Implementation Library

Implemented LinkedLists, Stacks, Queues, and a BST in Java/C, focusing on memory and efficiency.

Polynomial Calculator

• Built a GUI tool to solve polynomials up to the 3rd degree.

University Library Database

Built a CLI app with SQL CRUD operations to manage library records, ensuring reliable data storage and retrieval.

Game Giveaway Tool

 Nana Crossing – Collaborated on a team to build a JavaFX application for streamers to run randomized giveaways for their audiences

Business Website for a Moving Company

Built a responsive site with HTML, CSS, and JS, including a functional contact form.

VOLUNTEERING EXPERIENCE

Pavillion of Redemption SJ

Saint John, NB Sep 2024 - Present

Camera Operator

Operated main and secondary cameras during events to deliver professional live streaming

Team I eader

April 2024 - September 2024

 Led the RCCG POR Teen Council, planned events, and managed teen-focused programs including summer camp supervision

University of New Brunswick Saint John

Saint John, NB Sep 2025 - Present

Lab Assistant

• Support students in learning procedural programming concepts using the C language.

- Guide students through debugging, compilation, and version control practices.
- Provide one-on-one help and clarify course material to enhance understanding and confidence.

SKILLS

Web Development: JavaScript, HTML5, CSS3, Responsive Web Design

Programming Languages: Java, Python, SQL, C

Tools & Platforms: Git, VS Code, IntelliJ IDEA, Linux

Concepts: Object-Oriented Programming (OOP), Data Structures, Algorithms

Personal Skills: Problem-Solving, Adaptability, Team Collaboration, Communication, Critical Thinking, Time Management, Attention to Detail, Continuous Learning