Moharaj Oritro

64-917-6252 | moharaj2002@gmail.com | linkedin.com/in/moharaj-oritro | github.com/Moharaj12

EDUCATION

Ontario Tech University

Oshawa, ON

Bachelor of Science in Computer Science

September 2020 - Present

Relevant Courses: Data Structures, Computer Architecture, Web Development, Scientific Data Analysis, Object Oriented Programming, Database Systems and Concepts, Machine Learning

EXPERIENCE

The Source (Bell) Electronics Inc

June 2022 – Present

Sales Associate

Oshawa, ON

- Maintain and create relationships with clients to ensure exceptional service and identify new opportunities of getting sales opportunities.
- Assist clients with their needs while providing exceptional customer service.

Rhoddy Marketing Group

August 2021 - April 2022

Marketing Researcher

Scarborough, ON

- Conducted comprehensive store surveys at various retail outlets, including The Source, and Tero, to analyse sales associate performance and product popularity.
- Delivered data-driven reports to marketing agencies, contributing to developing effective and targeted marketing strategies.
- Gathered and analysed data on customer footfall and sales-per-customer to provide insights into shopping patterns and behaviours.

East Scarborough Boys and Girls Club

May 2019 – March 2020

Program Coordinator

Scarborough, ON

- Organize and facilitate various events for children in Scarborough
- Program plan for activities that are age appropriate and inclusive
- Collaborate with staff and community agencies to plan events

Projects

Audio-Wave: | Vue, MongoDB, HTML, CSS, Javascript

April 2024

- Created a web application using Vue.js for front-end and MongoDB for the database.
- The Project structure and sign up/login menus were created using Vue.
- Created a web application using Vue.js for front-end and MongoDB for the database
- Combining MongoDB and Vue.js, we created a routing function that takes users' log in information and transmits information over to a database where it is stored.

TECHNICAL SKILLS

Languages: Java, Python, C/C++, SQL (Postgres), JavaScript, HTML/CSS,

Frameworks: React, Node.js, Flask

Developer Tools: Git, Docker, VS Code, Visual Studio, PyCharm, IntelliJ, Eclipse

Libraries: pandas, NumPy, Matplotlib