SHOMARI MALCOLM

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Education

Seneca College Toronto, Canada 2018 - Present

Advanced Diploma in Computer Programming & Analysis

- Start Date: May 2018
- Relevant Upcoming Courses: C programming, UNIX/Linux and the internet, Introduction to Database Design and SQL, Data Communication Fundamentals, Object Oriented Programming (C++), Web Programming Principles

University of Toronto

Toronto, Canada

2011 - Present

Honours Bachelor of Arts in Criminology & Political Science

- Hon. B.A Received in 2018
- Currently taking extra computer science courses as a non-degree student
- Relevant courses: Intro to Computer Science (python), Software Design (Java)

Relevant Experience

OxleyRobert Real Estate 2017-2018

Client Care Manager

- · Created new systems for improved administrative work flow
- Set up and managed database to improve customer service
- · Miscellaneous IT solution duties such as equipment repair, program debugging/troubleshooting etc.

Premier Financial 2011-2013

Administrative Assistant | Analyst Intern

- · Data entry into QuickBooks and Microsoft Excel
- · Editing, formatting, design and database development using Microsoft office Suite
- General formatting and processing data on SPSS

Projects

- Meetupz (2018). Web application for managing meeting information. React, Loopback, MongoDB, Materialize CSS
- Knowledge Base (2018). Web application for managing articles. NodeJs, Express, MongoDB, Pug
- Game Interface (2018). Class assignment for a python console app that allows user to play either chopsticks, subtract square or Stonehenge against another human player or the computer. Python.

Hackathons

Starterhacks 2018 - Project Nova

- · Awarded finalist medal in the Best Pitch category
- Built an AI chatbot with a team of 5 that converses with users to help students at the University of Waterloo connect with mental health resources on campus
- · Implemented the android app code for getting users to the chat bot with an efficient and engaging UX/UI.

Volunteer Service

University College Dragonboat Club

- · Competed in several dragonboat competitions as an athlete
- · Worked with colleagues to develop and implement marketing efforts to raise funds for the team
- · Managed the team's bookkeeping and accounting
- Developed and helped implement fitness programs for the team
- Lead the team to perform better in 2015 than in the previous five years

C1::110

- Languages: HTML, CSS, & JavaScript Python, Java bash scripting XML UML C,C++ SQL
- Applications: Pycharm, IntelliJ Sketch Creative Cloud (Illustrator, InDesign, Photoshop, Lightroom) LaTeX, SPSS, Android Studio
- · Tools/Other: Git, Github