# Hameedah Adeshina

(647)-921-5038 | hameedahadeshina@gmail.com | github.com/hameedahadeshina | www.linkedin.com/in/hameedah-adeshina-16b3581a2 | Portfolio: https://hameedahadeshina.github.io/personalWebsite/

#### **EDUCATION**

### **Honors Bachelor of Science Computer Science**

GPA: 3.9

Toronto Metropolitan University

Graduating June 2024

**Relevant Coursework:** Data Structures, Intro to Software Engineering, Artificial Intelligence, Database Systems, LINUX & C

## TECHNICAL SKILLS

Languages: Python, Java, HTML & CSS, Javascript, C, React, SQL, Google Suite, UNIX, Github, Jira.

**Developer Tools:** VS Code, Git, Github, PyCharm, Eclipse

## **EXPERIENCE**

#### I.T. Administrator/Webmaster

June 2022 – September 2022

Visible Minority Resettlement and Training Network (VMRTN)

- Achieved business goals by implementing front end technologies like HTML, CSS and Javascript to improve the usability of the website.
- Aided in the successful training and implementation of new software to all company employees
- Performed tests of functionality, security and performance of different workstations and devices to avoid vulnerabilities
- Conducted research on software and current technologies that would aid business processes and achieve business goals

#### **PROJECTS**

### **SmartStylist**

Currently developing an application that uses Google Cloud Storage, Google Cloud Vision API, Firebase,
Python and React to recommend outfit pairings from a closet based off of the system's analysis of a database of outfit inspiration pictures.

### **Personal Portfolio**

• Built a personal portfolio website deployed on Github using my knowledge in HTML, CSS and Javascript that contains information about myself, my resume and my projects

## **Project Euphoria**

• Built a web app using knowledge in HTML, CSS and Javascript that allows users to view randomized motivational quotes and reminders that are organized based off of the user's current mood.

## **Project Picture**

• Programmed a web app using my knowledge in HTML, CSS and Javascript that allows users to upload a photo and apply a filter that I created to their picture.

## **EXTRACURRICULARS**

- Model United Nations Delegate
- Toronto Metropolitan University Orientation Week Leader
- Nigerian Canadian Muslim Associasion Events Team Volunteer