

111 Ward Avenue
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VICTOR KABUGO

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EDUCATION

Bachelor of Applied Science in Computer Science

McMaster University

Expected Graduation Date:
June '22

- Developing understanding of the foundations and theory of computer science while exploring discrete mathematics, data structures, algorithms, logic, management of complexity, programming languages and numerical computation.
- Undergraduate First-Year Coursework: Introduction to Computational Thinking, Introduction to Programming; Computer Science Practice and Experience: Basic Concepts; Engineering Mathematics

EMPLOYMENT

Technical Staff

Gadgetronics

June '17 – July '17

- Took direction and followed instructions when assisting in the repair of mobile and computer devices to restore them to full functionality
- Analyzed and diagnosed customer issues and communicated with colleagues to resolve them

Support Staff

Vodafone, Inc.

June '16 – July '16

- Quickly adapted to various business environments as I relayed information between different departments
- Effectively communicated with customers to help select best internet package for them

Staff Worker

Cake To Differ

September '10 – November '17

- Baked, decorated and packaged cakes within a short time frame in a high-pressure environment
- Accounted for and managed company expenses and revenue to maximise business profit

TECHNICAL EXPERIENCE

Projects

- **Bash Scripting (2019)** – Designed and created fully functional Bash script implementing several Linux features
- **Magic Marker Web App(2019)**–Created a web application that causes user's pointer to act as colorful marker drawing on the screen when clicked.
- **Canadian Checkers (2018)** - Fully designed and developed two-player PC checkers game using Java, implementing rules and regulations outlined in Canadian Checker

Languages and Technologies

- **Languages:** Java, Python, HTML/CSS, Bash, JavaScript, Haskell
- **Technologies:** Microsoft Office, WordPress, Git, Django

ADDITIONAL EXPERIENCE AND AWARDS

- **MACMUN (2019)** - Attended Model United Nations as a delegate of a foreign country to debate global issues and solutions
- **Member, NSBE (2019)** – Acted as a participative and active member within the National Society of Black Engineers.
- **Member, The Junior Academy (August 2017 – Present)** - Member of exclusive STEM-community dedicated to designing innovation solutions to global challenges
- **Team Member, ISAAK Basketball League (September 2011 – June 2017)** - Showed dedication and ability to work on a team as a key first-team basketball player contributing to winning 2 high-school championships
- **MITx Certificate of Achievement (August 2016 – November 2016)** - Completion of MIT online course, Introduction to Computer Science and Programming Using Python