

Christian Majid

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Skills	Education	
<ul style="list-style-type: none">• Java• Python• C• C++• Docker• Unix• Azure• SQL• Git• Object oriented programming• Microsoft Excel• Troubleshooting Windows• Customer Service	McMaster University , Hamilton ON – BAsC in Computer Science	2020 – Present
	Relevant Coursework: <ul style="list-style-type: none">▪ Collaborated on projects using Git to develop code with a team▪ Object-oriented programming, writing, and translating entity relationship diagrams▪ Utilize SQL to create and manage databases▪ Analyze run times and complexities of algorithms▪ Investigated the hardware of a computer and how it communicates with components and software▪ Working with Unix based servers, CLI development of programs▪ Data mining for analyzing trends and relationships	
Awards	Experience	
<ul style="list-style-type: none">• 2020, McMaster President’s Award• 2020, Ontario Power Generation Award	Students Advocating for Youths, VP of Promotions and Marketing	Fall 2022
	<ul style="list-style-type: none">▪ Graphical design for posters and advertisements▪ Ensured Social Media Account was updated with the latest information	
	Tim Hortons Supervisor , Whitby ON	2019 – 2022
	<ul style="list-style-type: none">▪ Ensured quality and service standards were met, delegated tasks to team members▪ Assisted with managing schedules, recruitment, and staff training▪ Kept store cleaned and ensured customers were served in a timely manner▪ Performed closing duties such as inventory and end of day preparation	
	Brooklin High School , Whitby ON	2018 – 2020
	<ul style="list-style-type: none">▪ Assisted students and teachers with IT support▪ Team leader for computer science club▪ Tutor for math and computer science▪ Competed on school team for coding competitions	
	Projects	
	Home Server	2022
	<ul style="list-style-type: none">▪ Built a computer from scratch that is dedicated to file and application hosting▪ Working on TrueNAS operating system▪ Hosting an Ubuntu virtual machine which is running Docker containers▪ Running Docker containers out of Kubernetes	
	Games	2019 – Present
	<ul style="list-style-type: none">▪ Programmed Mario style video game in Python using Pygame▪ Programmed Zelda themed game in Java using Java Swing	
	Computer Building	2016 – Present
	<ul style="list-style-type: none">▪ Designed and built over ten computers from scratch to fit individual’s needs▪ Upgraded and installed new parts and firmware on computers▪ Troubleshoot hardware and software issues to diagnose and suggest solutions	