

ABDELMUIZZ YUSUF

3174-3212 University Way, Kelowna, BC V1V1V8 | +1 (778) 214-2925 | abdelmuizz.yusuf@hotmail.com | muizzyusuf.github.io

EDUCATION:	University of British Columbia Okanagan	Kelowna, BC, Canada
	B.Sc. in Computer Science, Minor in Data science 80.7% cumulative average. Relevant coursework: Computer Programming, Data Structures, Networks, Data Analytics, Machine Learning, Machine Architecture, Discrete Structures, Databases, Computer Ethics, Operating Systems, Human Computer Interaction, Software Engineering, Web Programming.	Expected May 2022
SKILLS:	Proficient: Java, HTML/CSS, SQL.	
	Worked With: JUnit, GitHub, Android Development, Visual Studio, Eclipse, MS Excel, WordPress.	
	Intermediate: JavaScript, PHP, jQuery,	
	Beginner: MIPS Assembly Language, R, XML, Python, JSON	
PROJECTS:	Other: Leadership, interpersonal skills, problem-solving, collaboration, active listening, flexibility.	
	Customer Service Chatbot - April 2020 Java, JSON	
	Worked in a group of 4 to develop an interactive conversational agent that responds to user input. The chatbot compares user input to potential prompts in a JSON file to match the right bot response to it.	
	Household Budget App - April 2020 Android Studio, Java	
	Worked in a group of 4 to design a household budget mobile application that lets users set financial goals, add incomes and expenses as well as shows a summary of the users' transactions.	
	Ramen and Chill - April 2020 HTML/CSS, PHP, Bootstrap, SQL	
EXPERIENCE:	Worked in a group of 2 to design a database and interactive students forum website. Used MySQL commands to store and organize registered user data, forum administrator data and other forum related information. Constructed website using PHP to access database.	
	Maggie's Groceries - Dec 2019 HTML/CSS, Java/JSP, Bootstrap, SQL	
	Worked in a group of 4 to design a database and interactive website for a grocery store. Designed an Entity Relationship (ER) diagram using Astah UML program. Used SQL server commands to store and organize customer and store related information. Constructed website using java to access database.	
	University of British Columbia Learning Technologies Rover	May 2020 - Present Kelowna, BC
	At the Centre for Teaching and Learning, I work with faculty members and students by providing timely technical support through our request system. This includes troubleshooting learning technologies such as Canvas, Zoom, Kaltura and Blackboard Collaborate as well as building websites and content with WordPress CMS.	
	University of British Columbia Residence Advisor	Sep 2018 - Present Kelowna, BC
HONOURS:	Responsible for creating a positive, safe, and fun environment for 40 university students living in on-campus residence. Develop program initiatives and establish traditions for the community and within the university residence area.	
	Paragon Testing Enterprises CELPIP IT Technician	Dec 2018 - Apr 2020 Kelowna, BC
	Responsible for reporting to the CELPIP Test Centre Supervisor and work in collaboration with the Director, Student Development and Advising, and CELPIP Test Invigilator(s). Conduct demo tests. Prepare the CTC Host Server and Registration Client. Prepare the workstations and invigilate the CELPIP test.	
	Jobberman Nigeria Business Intelligence Intern	Jun – Jul 2018 Lagos, Nigeria
ACTIVITIES:	Engaged in the process of requirement gathering and problem solving. Participated in daily scrum and bi-weekly sprint meetings. Translated SQL scripts. Researched numbers and analyzed trends in the podcasting market to strengthen a pitch for a company podcast as a new source of revenue and a means to generate new leads.	
	African Leadership Academy Global Scholar	2016
	Duke of Edinburgh International Award, Gold Medal	2017
	UBC Deputy Vice-Chancellor Scholarship for International Students	2018
ACTIVITIES:	Volunteer , Let's Talk Science Okanagan	2019-Present
	Junior Executive , African and Caribbean Student Club	2017-Present