Oghenemaro Oroh

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PORTFOLIO/REPOS	Github Repositories		
PROFILE	I'm a Computer Science student at the University of Lethbridge looking for new grad opportunities!		
EMPLOYMENT HISTOR	Y		
Sep 2023 — Present	Web Accessibility Specialist, ApexCalculus/ University of		
	Lethbridge	Lethbridge, AB	
	Working under Dr. Sean Fitzpatrick to provide accessibility features for the APEX Calcu	lus textbook. WIP.	
May 2023 — Aug 2023	Software Dev Engineer Intern, Amazon	Victoria, BC	
	 Developed cross-domain tracking widget, enabling order monitoring on AbeBook accessibility with web-accessible features from project inception. Assumed Full-stack responsibilities with a focus on React and VM templates for frow Managed and updated servlets using Java and Apache Tomcat for seamless integrate functionality on the server side. Utilized AWS CDK to define cloud infrastructure as code, streamlining the provision of AWS resources. Used Jenkins for CI/CD pipeline and leveraged Git for version control. Resolved varied customer-facing tickets, enhancing user experience through agile response. 	tures from project inception. with a focus on React and VM templates for front-end development. g Java and Apache Tomcat for seamless integration and enhanced infrastructure as code, streamlining the provisioning and management nd leveraged Git for version control.	
Sep 2022 — Dec 2022	Automation Tools Developer Co-op, Fortra	Ottawa, ON	
	 Worked closely with software developers and test engineers to develop and maintain automation code using Java, JUnit, and Selenium. Tested, executed, and oversaw execution of automation code on multiple operating systems, in physical, virtual, and cloud environments. Leveraged coding, networking, and general systems knowledge to triage and resolve software and environmental failures. Participated in the full development life cycle and Agile (Kanban) process. Followed established coding standards and attended multiple design and code reviews. Submitted and resolved defects and stories. Ramped up on additional software, technology, languages, and tools, as required. 		
EDUCATION			
Jan 2023 — May 2024	BSc. Computer Science, University of Lethbridge President of Computer Science club Participant in International Collegiate Programming Contest, Rocky Mountain Site Intramural Volleyball	Lethbridge, AB	
May 2021 — Dec 2022	College Diploma in Computer Programming, Georgian College	Barrie, ON	
	Finished every semester on the Dean's List		
	Graduated with the distinction of "Georgian Scholar"		
	Intramural Badminton		
COURSES			
Sep 2023 — Dec 2023	Data Structures & Algorithms, University of Lethbridge		
Sep 2023 — Dec 2023	Computer Architecture, University of Lethbridge		

Jan 2023 — Apr 2023	Practical Software Development, University of Lethbridge		
May 2022 — Aug 2022	Project Management for IT, Georgian College		
Sep 2021 — Dec 2021	Dynamic Websites with MEAN stack, Georgian College		
SKILLS	Languages: Java, TypeScript, Javascript, C++, SQL, MIPS, Racket, HTML, C#, CSS.	Frameworks/libraries/tools: Angular, Express, React, jQuery, Git, Node.js, ASP, ASP.NET, Database (MongoDB, MySQL).	