

Oghenemaro Oroh

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PORTFOLIO/REPOS

[Online Portfolio](#), [Github Repositories](#)

PROFILE

I'm a Computer Science student at the University of Lethbridge looking for new grad opportunities!

EMPLOYMENT HISTORY

Sep 2023 — Dec 2023

Web Accessibility Specialist, ApexCalculus/ University of Lethbridge

Lethbridge, AB

Worked under Dr. Sean Fitzpatrick to provide accessibility features for the APEX Calculus textbook.

May 2023 — Aug 2023

Software Dev Engineer Intern, Amazon

Victoria, BC

- Developed cross-domain tracking widget, enabling order monitoring on AbeBooks.com. Ensured accessibility with web-accessible features from project inception.
- Assumed Full-Stack responsibilities with a focus on React and VM templates for front-end development.
- Managed and updated backend servlets using Java and Apache Tomcat.
- Utilized AWS CDK to define cloud infrastructure as code, streamlining the provisioning and management 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 methodologies.

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.
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EDUCATION

Jan 2023 — Apr 2024

BSc. Computer Science, University of Lethbridge

Lethbridge, AB

President of Computer Science club

Participant in International Collegiate Programming Contest, Rocky Mountain Site

Intramural Volleyball

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).