

Detail-oriented and motivated Computer Science student seeking the Research Assistant position at Seneca's Newnham Campus for the Web Tactics project. Bringing a solid foundation in Object-Oriented Programming, web development skills, and a keen interest in leveraging Large Language Models for automated job description generation.

KEY SKILLS

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| <ul style="list-style-type: none">• Programming Languages:
Proficient in JavaScript, Python;
Familiar with Java, Typescript, C. | <ul style="list-style-type: none">• Software:
Proficient in Microsoft Office (Word,
advanced Excel, PowerPoint). |
| <ul style="list-style-type: none">• Web Development:
Experience with React.js,
Node.js; HTML5, CSS3, SASS,
ExpressJS. | <ul style="list-style-type: none">• Communication:
Strong written and verbal
communication skills. |
| <ul style="list-style-type: none">• Organization:
Excellent organizational skills
with the ability to meet tight
deadlines. | <ul style="list-style-type: none">• Teamwork:
Proven ability to work effectively in a
team environment. |

EXPERIENCE

Full-Stack Developer –
Freelancing | Canada

July 2023 –Till present

- ✓ Thrive on translating ideas into impactful digital solutions, such as spearheading the development of comprehensive e-commerce platforms using React, resulting in a 50% surge in sales conversion rates.
- ✓ Seamlessly integrate dynamic content management systems, streamlining content updates by 60% for clients, enhancing overall website performance.
- ✓ Successfully manage concurrent projects, consistently delivering high-quality results, meeting stringent deadlines, and surpassing client expectations.

Software Developer –
Darussalam Computers | Kaduna

May 2020 – Dec 2023

- ✓ Designed and integrated adynamic content management system, allowing clients to easily update and manage website content, resulting in a 60% decreasing content update time.
- ✓ Collaborated closely with marketing teams to integrate ESO strategies, improving website visibility and organic search rankings, resulting in a 70% increase in

website traffic.

- ✓ Optimized database queries and backend processes, reducing system response time by 40% and enhancing overall platform performance.
- ✓ Collaborated with cross-functional teams of design and implement robust APIs, ensuring seamless integration and efficient functionality.
- ✓ Successfully managed multiple concurrent projects, consistently meeting project deadlines and exceeding client expectations.

EDUCATION

Seneca College | **Toronto, Canada**

Computer Programming and Analysis | 2025

University of the people | **California, United State**

Associate Degree in Computer Science | 2020 - 2023