

Sebastian Landry

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Introduction

Innovative Computer Science graduate at York University with proven experience in front-end and software development, specializing in responsive, user-centric web applications. Skilled at working independently or collaboratively in diverse teams. Passionate about creating cutting-edge solutions that drive meaningful impact and make a positive difference in the world.

Technical Skills

- Python, JavaScript, SQL, TypeScript, C++, HTML, CSS.
- ReactJS, Selenium, TestNG, HubSpot, WordPress, Node.js
- Cloud-based CMS, Web Development, AI Chatbot Testing.
- Git/GitHub, Agile Development, Debugging & Troubleshooting.

Soft Skills:

- Team Collaboration, Problem-Solving, Communication & Time Management.

Portfolio Website:

<https://sebastianlandry.ca/>

LinkedIn:

<https://www.linkedin.com/in/sebastian-landry/>

GitHub:

<https://github.com/Can1Cyp2>

WORK EXPERIENCE

Software Developer Intern | Korah Limited AI

May 2023 - September 2023

- Enhanced AI chatbot interaction by identifying and resolving 50+ response anomalies using Java and JavaScript, improving user engagement metrics by 15%.
- Conducted rigorous testing with and debugging through TestNG and Selenium, ensuring 99% software reliability.
- Collaborated with cross-functional teams to integrate new features, streamlining deployment cycles by 10%.

Software Developer Intern | Benecaid by GreenShield

May 2022 - September 2022

- Spearheaded the development of a company website using HTML, JavaScript, CSS, and HubSpot CMS, driving a 20% increase in client engagement.
- Designed and launched a targeted marketing campaign for HoneyBee Select, generating a 25% boost in product inquiries.
- Authored user guides and technical documentation, facilitating knowledge transfer for future developers.

Student Computer Lab Technician | Monarch Park Collegiate

September 2019 - November 2020

- Managed maintenance for 30+ computer workstations, resolving technical issues with a 99% success rate within 24 hours.
- Optimized hardware functionality by implementing a weekly inspection protocol, improving system uptime by as much as 50%.

EDUCATION

York University | Bachelor of Arts in Computer Science

September 2021 - December 2024

- Core Knowledge Areas: User Interfaces, Data Structures, Programming, and Software Development.
- Skilled in Python, Java, JavaScript, TypeScript, and C, with experience in creating responsive and user-friendly interfaces.
- Expertise in optimizing algorithms, managing relational databases, and leveraging Git for version control in collaborative projects.
- Designed a responsive e-commerce site using Bootstrap, ReactJS and Node.js
- Academic Achievements: \$2,000 Entrance Scholarship, Waterloo Computing Contest award, and early acceptance into YorkU's Lassonde School of Engineering.