Sebastian Landry

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Toronto, ON, Canada

Summary

Computer Science graduate with experience developing full-stack applications using React, Node.js, and backend services. Passionate about building products that deliver real-world impact, with deployed projects on web and mobile.

Skills

- <u>Languages</u>: JavaScript, TypeScript, Python, Java, SQL, C++, HTML/CSS
- <u>Frameworks & Tools:</u> React.js, Node.js, Express, Selenium, TestNG, HubSpot CMS, WordPress, SCSS
- <u>Databases & APIs</u>: MongoDB, REST APIs, BaaS (Supabase, Firebase), AWS
- <u>Other</u>: Git, Github, Agile, Vite, EmailJS
- <u>Core Skills:</u> Cross-functional collaboration, Verbal & written communication, Time management, Analytical problem-solving, Team leadership

Links

https://sebastianlandry.ca/

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

https://github.com/Can1Cyp2

EXPERIENCE

Freelance Full-Stack Developer | Independent Contractor
October 2024 - Present | Toronto, ON

- Built **VoiceVault**, a React-based app analyzing vocal ranges using dynamic visualizations, user input forms, and backend API integration. Deployed to iOS and Android.
- Developed a **Poetry CMS** platform with Node.js/Express/MongoDB, including full authentication and an admin dashboard for content management.
- Optimized personal portfolio site using Vite, TypeScript, and EmailJS, improving Lighthouse scores for performance and accessibility by 30%.
- Delivered responsive, SEO-optimized interfaces, improving accessibility and performance scores across devices.

Software Developer Intern | Korah Limited AI
May 2023 - September 2023 | Toronto, ON

- Improved chatbot response accuracy by analyzing 100+ anomalies and debugging JavaScript logic, increasing user retention by 15%.
- Automated test scenarios using Selenium and TestNG, achieving 99% software stability across releases.
- Worked with product and QA teams to design new NLP-based chatbot flows, accelerating deployment cycles by 10%.

Web Developer Intern | Benecaid by GreenShield
May 2022 - September 2022 | Toronto, ON

- Led front-end development of the corporate site using HTML, CSS, and HubSpot CMS, increasing client engagement by 20%.
- Designed marketing landing pages for HoneyBee Select, resulting in a 25% increase in product inquiries.
- Documented codebase and authored user guides for CMS workflows, supporting onboarding for future developers.

EDUCATION

York University | Bachelor of Arts in Computer Science
September 2021 - December 2024

- Focused on software development, data structures, user interfaces, and AI-based systems.
- <u>Final Year Project</u>: Built e-commerce site using Bootstrap, ReactJS, and Node.js.
- Developed a strong foundation in algorithms, relational databases (SQL), API design, and Git-based collaboration.
- Relevant Coursework: Data Structures & Algorithms, Software Design, User Interfaces, Computer Networks, Database Systems, Artificial Intelligence, Computer Security.