

Ali Alhusseini
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PROFILE

Recent Computer Science graduate with 3+ years of hands-on experience designing, coding, testing, and deploying web applications using JavaScript, React, Python, Java, and SQL. Demonstrated ability to build responsive, accessible, and user-focused solutions in Agile, collaborative teams for both real and simulated clients. Customer-facing experience at Apple and Nova Scotia Power fuels a consulting mindset, strong troubleshooting skills, and a commitment to delivering reliable digital experiences for diverse users.

WORK EXPERIENCE

Apple

October 2021 - Present

Specialist, Halifax, NS

- Demonstrate leadership by mentoring new team members on product and service standards.
- Deliver technical guidance and solutions by actively listening to needs and clearly voicing expertise.
- Guide customers through complex purchases, consulting on the best technology solutions.

Nova Scotia Power

Digital Experience Co-Op

September 2025 - April 2025

Delivered improvements to nspower.ca focusing on web functionality, user experience, and content governance within the CMS through two consecutive co-op terms.

- Updated and standardized the nspower.ca website with features using custom code and Bootstrap, ensuring rigorous accessibility and responsive design across different browsers and devices.
- Authored a governance document to streamline and standardize web content management processes.

Best Buy

October 2019 - March 2021

Computing Solutions Advisor, Halifax, NS

Provided technical guidance and tailored computing product recommendations based on customer needs.

SKILLS

- **Programming Languages:** JavaScript, HTML5, CSS3, Python, Java
- **Frameworks & Libraries:** React, Bootstrap, jQuery, Flask, Sass, Tailwind CSS, MySQL
- **Web Development:** Responsive design, Accessibility, Agile teamwork, Version control (Git)
- **Multilingual:** English, French, Kurdish, and Arabic.

EDUCATION

Saint Mary's University

Halifax, NS — Bachelor of Science, Computer Science; Minor in French

December 2025

Université Laval

Québec City, QC — Explore Program, Intensive French Immersion

May 2024 - June 2024

Université de Montréal

Montréal, QC — Explore Program, Intensive French Immersion

July 2022 - August 2022

PROJECTS

- **MySQL and Flask Database App:** Built and deployed a data-driven web application (Flask/MySQL) for data management, demonstrating full-stack development and backend logic.
- **Woodland Conservation Website:** Led development of a responsive and highly accessible site for a local non-profit, integrating external APIs (Google Maps, Cloudinary).
- **Accessible Blogging Site:** Developed a blogging platform centered on advanced accessibility features for motor-impaired users, demonstrating a user-first design approach.