Jim Hazlewood

✉ jim.haz34@gmail.com   📞 +1 416-799-7247   📍 Toronto, Canada   🌐 *Portfolio* | *Linkedin* | *Github*

Experienced developer with a strong foundation in front-end technologies, seeking opportunities in both front-end and full-stack development. Known for delivering high-quality, user-friendly websites under tight deadlines and fostering cross-team collaboration. Eager to contribute to end-to-end projects while expanding expertise across the development stack.

Skills

- Javascript
- React
- Typescript
- jQuery
- HTML
- CSS
- Sass
- Tailwind
- Node.js
- Next.js
- API
- Git / Github
- MangoDB
- Firebase
- SQL
- Salesforce
- Responsive UI
- WCAG
- Agile (Jira)
- Debugging

Experience

Web Developer II   *Q4 Inc.* 🏢   *Apr 2023 - Oct 2023*

- Developed exceptional, fully responsive investor relation websites for high-profile clients using HTML, CSS, and JavaScript, consistently meeting and exceeding client expectations.
- Collaborated with cross-functional teams to deliver custom layouts and functionality, while seamlessly integrating HTML layouts into the content management system (CMS) to streamline content updates and maintenance for clients.
- Maintained a flexible and adaptive approach to project requirements, accommodating changes and feedback throughout the development cycle.
- Actively contributed to knowledge-sharing sessions within the team, fostering a culture of continuous improvement and learning.

Web Developer I   *Q4 Inc.* 🏢   *Jan 2022 - Apr 2023*

- Built websites using HTML5, CSS3, Sass, and jQuery by taking a proactive role in making websites more inclusive by implementing accessibility features and adhering to WCAG.

Personal Projects

Taskify   React, Firebase   [LIVE] [REPO]
- Interactive one-page application that allows the user to add, modify, remove or defer tasks.

Digital Cinephile   Javascript, Sass, API   [LIVE] [REPO]
- Leveraged MovieDB API to create an app that generates movie and TV recommendations while incorporating JavaScript and error handling.

AI Trivia   Nextjs, Typescript, API, AI   [LIVE] [REPO]
- Leveraging OpenAI API, a user can generate a trivia game on any topic with varying difficulty.

Education

Node.js, Express, MongoDB & More: The Complete Bootcamp - Udemy

Juno College of Technology
- Web Development Bootcamp
- Accelerated Javascript

University of Guelph
- Bachelor of Commerce, Marketing