

# Jim Hazlewood

## FRONT-END DEVELOPER

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Toronto, Canada

[Portfolio](#) | [Linkedin](#) | [Github](#)

## SKILLS

HTML5 | CSS3 | Sass | JavaScript  
(ES6+) | jQuery | React.js | Firebase |  
RESTful APIs | Git & Git Hub |  
Responsive UI | Code Review |  
Accessibility | Peer Programming |  
Mustache.js | Webpack(npm) |  
WCAG 2.1 | Nextjs | Typescript

## EDUCATION

**Juno College of Technology**  
Web Development Bootcamp,

Accelerated JavaScript Course,  
Web Development Course

**CMA, CPA**  
Chartered Professional  
Accountants of Ontario

**University of Guelph**  
Bachelor of Commerce, Marketing

## PROFILE

I'm an intermediate front-end developer skilled in HTML, CSS, JavaScript, and React. I have experience working under tight deadlines, collaborating with teams, and paying close attention to detail. My focus is on creating visually appealing, user-friendly, and accessible websites using best front-end practices.

## EXPERIENCE

### Q4 Inc.

Web Developer II Apr 2023 - Present

- Developing exceptional, fully responsive investor relation websites for high-profile clients using HTML, CSS, and JavaScript.
- Collaborating with cross-functional teams to deliver layouts, functionality, and user interface interactions for websites, while implementing performance optimization techniques and coding accessible interfaces.

Web Developer I Jan 2022 - Apr 2023

- Built accessible and responsive investor relation websites using HTML5, CSS3, Sass, jQuery, and Q4's Content Management system (CMS); troubleshooted and resolved customer support tickets and site bugs using root cause analysis; collaborated with business partners using agile practices.

### Kellogg Canada Inc.

Senior Financial Analyst Jan 2018 - Aug 2021

## SELECTED PROJECTS

**Taskify** [\[LIVE\]](#) [\[REPO\]](#)

REACT, CSS, FIREBASE

Created an interactive one-page application that allows the user to add, modify, remove or defer tasks. Using Firebase, data is stored and changed.

**Digital Cinephile** [\[LIVE\]](#) [\[REPO\]](#)

HTML, SCSS, JAVASCRIPT, API, PAIR PROGRAMMING

Leveraged MovieDB API to create an app that generates movie and TV recommendations while incorporating JavaScript and error handling.

**AI Trivia Generator** [\[LIVE\]](#) [\[REPO\]](#)

NEXTjs, TYPESCRIPT, CSS, API,

Leveraging the Openai API, a user can generate a trivia game on any topic with varying difficulty.