Jim Hazlewood

FRONT-END DEVELOPER

416-799-7247

jim.haz34@gmail.com

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; 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.