

Jonathan Roach

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Skills

Languages: HTML/CSS (SCSS), Javascript, Java, Python, Racket, SQL

Tools: React, Tailwind, Bootstrap, Git, JQuery, Visual Studio Code, FilemakerPro

General: Adobe Creative Cloud (Photoshop, Acrobat, Express, etc.), Google Suite (Docs, Slides, Sheets, etc.), Microsoft Office 365 (Excel, Word, PowerPoint, etc.)

Education

University of Waterloo

Honours Arts and Business (Co-op), Minor in Computing

Waterloo, Ontario

2022 - Present

Work Experience

Office & Project Coordinator

January - May 2024

Filion Wakely Thorup Angeletti LLP, Toronto, ON

- Processed invoices, ensuring payments were accurate. Worked closely with the accounting department to maintain financial records.
- Provided research for the HR and IT departments, gathering relevant data on training, health and safety procedures, and software.
- Performed administrative tasks such as scheduling appointments and coordinating meetings.
- Oversaw the organization and maintenance of legal files, including opening and closing files as needed. Worked closely with knowledge management to keep the database organized.
- Managed the logistics of work events including retreats, conferences and social gatherings.
- Played a key role in organizing data to track financial performance and support decision-making processes.

Soccer Coach & Convenor

June - August 2023

Thornhill Soccer Club, Markham, ON

- Collaborated with other coaches to develop and coordinate training activities for youth players.
 - Organized and maintained field equipment according to league regulations and safety guidelines.
 - Taught fundamental skills and strategic gameplay.
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Projects

Portfolio Website - [Live Demo](#)

[View Github Repo](#)

Tech Stack: React, Tailwind

ATM Simulator

Tech Stack: Java

- Developed an ATM simulation program with user authentication
- The program allowed the user to access their account information, balance, deposit money, withdraw money, and check transactions

Weather App

Tech Stack: HTML, Tailwind, Javascript, API

- Implemented real-time weather updates based on user location input.
- Designed and optimized a mobile-friendly UI with Tailwind CSS for enhanced usability.

- Utilized asynchronous JavaScript for seamless data fetching and display.
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Clubs & Certifications

Clubs & Activities: Data Science Club, Game Development Club, UW Finance Association, Intramural Volleyball

Certifications: Standard First Aid & CPR Certification (May 2018), Core Java Specialization (LearnQuest – Nov. 2023), Responsive Web Design (FreeCodeCamp - Feb 2024)