

Caleb Janhunnen

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EDUCATION

University of Guelph

Bachelor of Engineering in Computer Engineering (Co-op)

Guelph, ON

Sept. 2019 – Apr 2024

EXPERIENCE

Student IT Technician

University of Guelph

Jan. 2022 – Sep. 2022

Guelph, ON

- Provided high-quality technical support to clients' personal computing infrastructure
- Developed an understanding in IT related software such as Footprints, Microsoft SCCM and Active Directory
- Gained further teamwork and communication skills while approaching solutions to the large amount of clients' computer related complications

Content Moderator

Majorel

May 2010 – Aug. 2020

Waterloo, ON

- Applied policies and regulations to manage content on social media networks
- Met with supervisor and colleagues to improve upon current policies on a weekly basis
- Created a safer community environment by reporting users not following company guidelines

Lifeguard

Bingemans

June 2019 – Sep. 2019

Kitchener, ON

- Maintained proficiency in First Aid and CPR to offer optimal support to individuals in distress
- Adhered to safety procedures by generating accident and incident reports

PROJECTS

Workout Tracker Website | *React, HTML, CSS, ExpressJS, NodeJS, MongoDB, RestAPI*

June 2022 – Present

- Designed a Full Stack Website used to track your workouts (exercises, sets, reps, etc)
- Created the backend REST API using Node.js, MongoDB and Express
- Developed the frontend website using React, HTML, CSS and Redux/Redux Toolkit

Chat Application | *HTML, CSS, ExpressJS, Socket.io, NodeJS*

May 2022 – May 2022

- Constructed a chat website with the ability to message users across different domains
- Created the backend using Node.js and Express
- Used the Socket.io library for communication between the web client and the server

Website Portfolio | *React, HTML, CSS*

Sep. 2022 – Present

- Developed a website portfolio to showcase my skills and projects
- Designed the frontend using React, HTML and CSS
- Maintained a responsive design throughout the website to preserve seamless functionality on different display sizes

Workout Tracker (Frontend Redesign) | *React, HTML, CSS*

Sep. 2022 – Present

- Redesigned the frontend of the Workout Tracker application creating a more intuitive user interface
- Developed the application using React, HTML and CSS
- Semantic HTML and SCSS were utilized throughout the codebase to ensure easy readability and ability to create a responsive design

TECHNICAL SKILLS

Languages: JavaScript, Java, C, HTML, CSS, MongoDB (noSQL)

Frameworks: React, Node.js, ExpressJS, Material-UI, Socket.io

Developer Tools: Git, Postman, npm, Linux, Windows, VS Code