BC. Canada

linkedin.com/in/trandrewxyz/ github.com/trandrew96

Andrew Tran

(250) 710-1338 trandrew96@gmail.com

www.trandrew.ca

SKILLS

Software: (proficient) JavaScript, Python, React, TailwindCSS, Git (familiar): TypeScript, SQL, NoSQL, Node, PHP

EMPLOYMENT

Web Developer Consultant

Ingram Pharmacy

Apr 2024 - Jan 2025

Shopify Store (www.ingrampharmacy.ca): Family-owned pharmacy

- Design and build an online store selling 700+ different products (Shopify)
 - Develop brochure website

Web Developer Consultant

Town of Lake Cowichan

May - Nov 2024

Town Website (www.lakecowichan.ca): Official town website

Consult and develop quality-of-life features for town website

Fullstack Web Developer Co-op

Ergonomyx

Sept 2020 - May 2021

Workspace Fitness Store (www.ergonomyx.com): Online store for smart desks and smart bikes

- Design, develop, and update UI
 - Dashboards for customizing consumer products
 - o Improve layouts/responsiveness on different screen sizes
- Implement features on ecommerce site (fullstack)
 - Currencies for payment processing (frontend and backend)
 - Automated creation of invoice pdfs
 - Update and maintain APIs

Junior Web Developer Co-op

ACD Systems

Jan 2019 - Sept 2019

ACDSee Online Store (www.acdsee.com): Online store for photo/video editing software

- Develop web pages and quality-life-features
- Transfer original website design to newer WordPress website

SOFTWARE PROJECTS

Personal Website: <u>www.trandrew.ca</u> (for additional information and projects)

Movie Content App: cinetrack.trandrew.ca

- Developed a web app using React and Firebase where users can access info on millions of movies and save them to lists for watching them later
- Integrated a 3rd party API (The Movie Database) to generate endless movie related content
- Integrate Firestore to enable users to save movies and create lists
- Authenticate users via email/password or Google auth
- Design and implement sleek and responsive frontend

EDUCATION

Victoria, BC

University of Victoria

- Major: Software Engineering, Bachelor of Software Engineering
- Programming Coursework: Algorithms & Data Structures, User Experience, Networks, etc.