Logan Travis

780-887-3498 | contact@ltravis.ca | LinkedIn | GitHub | GitLab

EDUCATION

University of Alberta

Edmonton, Alberta

B.Sc. Specialization in Computing Science

Sept. 2020 - Dec. 2026 (Expected)

Experience

Chamber Platform Coordinator

Apr. 2022 – Present

Alberta Chambers of Commerce

Remote

- Provided technical support for Chamber Market and Chamber Platform.
- Beta tested and implemented new features for Chamber Platform's CRM system.
- Assisted with Chamber and Vendor onboarding
- Used python to aggregate CSV data for surveys and reporting.

ACC Chamber Market Coordinator

Oct. 2021 - Apr. 2022

Leduc, Nisku & Wetaskiwin Regional Chamber of Commerce

Remote

- Developed a Go-based data aggregation tool using UniDoc for reports from chambers across Alberta
- Maintained vendor onboarding status reports for Chamber Market
- Provided technical support for Chamber Market and Chamber Platform.
- Created documentation for Chamber Market and Chamber Platform.
- Assisted the Chamber in recruiting vendors and businesses to Chamber Market

PROJECTS

Prize Bot | Go, DiscordGo, Railway, GitLab, GORM, AWS, PostgreSQL, Docker

April 2021 – Ongoing

- Discord Bot written in Go for managing auctions and giveaways in gaming communities
- Integrated ticket system for users to claim and manage event prizes
- AWS RDS (PostgreSQL) database for user and server data storage
- Modular event coordination features (auctions, giveaways, shop, etc.)
- \bullet Fully rewrote the bot to improve performance, and migrate from AWS to Railway for easier deployments saving costs by over 95%

Travis Drilling Website | Vercel, NextJS, React, Tailwind CSS

May 2023

• Landing page built with NextJS and deployed on Vercel

Vanquished Subscription Service | Go, JavaScript, SvelteKit, Stripe

August 2023

Developed a checkout integration using Stripe and Discord to handle subscription payments and role management

Certificates

University of Michigan

Remote

Python for Everybody Specialization on Coursera

May 17, 2022

University of California, Irvine

Remote

Programming with Google Go Specialization on Coursera

August 20, 2021

TECHNICAL SKILLS

Proficient: Go, Python, MATLAB, JavaScript

Familiar: NextJS, React, Flutter, Dart, Stripe SDK, SQL, JavaScript, HTML, CSS, R

Developer Tools: GitHub, GitLab, Vercel, Github Actions, Docker, Firebase, AWS (RDS, EC2), VS Code, Visual

Studio, Excel, RStudio Learning: NextJS, Svelte