Igo**Domingo**

✉ igodomingowork@gmail.com | ☎ 6478708638 | ⚲ Toronto, Ontario, Canada | ⚲ https://github.com/igoigloo

Education

Wilfrid Laurier University   *Waterloo, Ontario, Canada*
Bachelors of Science in Computer Science   *2021 – 2025*

Work Experience

Environics Analytics   *Toronto, Ontario*
Research and Development   *Oct 2024 – April 2025*
- Explored open-source LLMs using Ollama for geospatial and demographic modeling
- Queried and managed research data via Snowflake
- Built and tested AI (Mosaic) pipelines on Databricks with large-scale datasets
- Automated repetitive data processing tasks and report generation using custom VBA macros.

Environics Analytics   *Toronto, Ontario,*
IT Intern   *Jan 2024 – Sept 2024*
- Managed and resolved daily technical issues related to laptops, hardware, and operating systems, ensuring minimal downtime and optimal performance.
- Conceptualized, planned, and developed an internal dashboard tool to monitor processes. Generated metadata reports and data visualizations for company assets, and managed and reviewed licenses through Python.
- Used VBA macros alongside python workflows to do QA on physical assets.
- Utilized Alteryx for data integration, analysis, and workflow automation to support IT intelligence and reporting needs for internal company data.

Community Trust   *Toronto, Ontario*
Post Mortgage Funding ntern   *May 2022 – Aug 2022*
- • Coordinating with legal reps for solicitor final documentation
- • Managing outstanding post-funding conditions
- • Processing payout statement requests, Excel and VBA

Skills

Programming Languages: Python, VB & VBA, React, Javascript, SQL, C++
Local AI Development: Llama Development, Ollama, Tooling, MCPs, Agentic Frameworks

Projects

Odin Analytics   *Computer Vision, Python, Typescript, Javascript, React, Load Balancers, VBA*

Odin Analytica transforms traffic safety by detecting vehicle crashes instantly and alerting emergency services, reducing response times and saving lives. ~1k CAD win & VC pitching.

https://odinanalytica.ca/

FairHold   *Typescript, Solidity, Rust*
FairHold is a smart escrow platform built for high-value transactions and event payments, providing transparent, milestone-based fund management through blockchain technology. Featuring multi-signature wallets, automated refund policies, and built-in dispute resolution, FairHold ensures secure payments, flexibility, and peace of mind for users in both B2B and B2C scenarios. 2K CAD win

https://github.com/igoigloo/FairHold_ETHGlobal

5xHackathon Wins

MHacks(Michigan), TheGoldenHack(WLU), GeeseHacks(UW), ETHNY(2023&2025), ~5K CAD
Total awarded