LYNDON RENAUD

Computer Science Student

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PROJECTS

Video Sharing Site

 secret-thicket-28575.herokuapp.com

 January 2021

- Made so my friends and I could share high quality videos with ease
- Uses **Django** framework
- Database implemented with **PostgreSQL**
- Video files stored in **Google Cloud Storage**
- Hosted on **Heroku** with gunicorn

Bipartite Graph Matching Finder

 Bipartite-Maximum-Matching

 November 2020

- **C++** program which finds the maximum matching in a bipartite graph
- Applies Graph Theory and data structures to reduce runtime
- Also uses **Python** to generate a visualization of the matching found in the graph

Am I at Risk?

 WinHacks 2020

 March 2020

- Hosted as a **React app** on **Google Cloud**
- Accesses a **MySQL** database with **PHP**
- Pulls location data from **Google's Geocoding API**
- Won a prize at WinHacks 2020 hackathon

ACHIEVEMENTS

- Achieved Dean's Honour Roll from 2018 - 2020
- Won "Best Domain Registered with Domain.com" at WinHacks 2020 hackathon
- Won "Best Use of Google Cloud Platform" at MLH's HackYourPortfolio hackathon

EDUCATION

University of Windsor,
B.C.S Computer Science Honours

- Currently in fourth year
- Graduating in April 2022

SKILLS

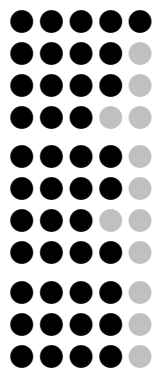|	
C++	●●●●●
Python	●●●●○
Java	●●●●○
SQL	●●●○○
HTML/CSS	●●●●○
JavaScript	●●●●○
PHP	●●●○○
Django	●●●●○
Linux	●●●●○
Github	●●●●○
Docker CE	●●●●○

EXPERIENCE

IT Project Member

University of Windsor

 Sept. 2019 – Apr. 2020

- Worked in a team to upgrade the campus' Windows 7 machines to Windows 10
- Assisted clients with software and hardware issues
- Helped successfully upgrade over 50% of the campus' computers.

IT Analyst Co-op

Canada Revenue Agency

 Jan. 2019 – April 2019

- Worked in a team to upgrade Windows 7 machines to Windows 10
- Helped clients diagnose and fix computer & peripheral problems
- Successfully upgraded all computers at a site without issue