JAMES VO

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EDUCATION

BSc. with Specialization

Computing Science-Mai University of Alberta 2014-2019

SKILLS

Programming Languages:

Experienced

Python \cdot HTML ·SQL

· Javascript · CSS

Some experience

·Java . (

Databases:

· SOLite · MySQL

Frameworks:

· Diango Vue · React

VOLUNTEERING

President, University of Alberta Smash Bros. Group

2015-2016

- · Organized and held weekly/ monthly club events
- · Held monthly meetings and kept executive members accountable
- · Successfully obtained several grants throughout the fiscal year

Study Buddy, Metro Continuing **Education**

2014-2016

- Engaged in weekly tutor sessions with a diverse group of elementarylevel students in all subjects
- · Worked in tandem with teachers to ensure that I properly and sufficiently provide students with meaningful sessions

WORK EXPERIENCE

Network Analyst, Gov't of Alberta May 2018-Aug 2018

- · Configured and setup wireless access points, switches, and routers at sites
- · Wiped and surplus WCS and evergreen equipment
- · Inventory tracking, labeling, and data entry to update data base for all four teams
- · Print team reporting and update support information for print architecture
- · Migrate print queues to a new 2016 server infrastructure

PROJECTS

Ranking Manager

May-August 2017

- · Made in Python, utilized the Glicko rating system in conjunction with tournament data obtained from challonge.com API to update and maintain player rankings
- · Main tool for ranking of players in the Edmonton and Calgary Smash Bros. communities
- · Used Github to coordinate and work alongside two other individuals

Habit App

September-December 2017

- · Made in Java using Android Studio
- Designed to track daily/weekly tasks to build habits
- Used Github to work closely with 3 other individuals
- · Contributed to project planning, structure, and object-oriented design
- · Implemented Elasticsearch to provide search and online functionality

Connectify App

January-April 2019

- · Created a Django social web application (akin to Diaspora)
- · Utilized Materialize CSS
- Developed our own API to interact with several other aroups
- · Used Github to coordinate with 4 other individuals in order to streamline design and implementation



