## **Registry App**

## **General Overview and User Guide**

This command line application allows registry agents and traffic officers to perform their work on a computer instead of pen and paper. Not only can all agents and officers easily access data they need to do their work, but the validations built into this application also catch some mistakes and typos.

<TODO>

**Software Design** 

<TODO>

**Testing Strategy** 

<TODO>

## Work Break-down

We use GitHub to manage our code and track our progress, and Facebook Messenger for other communication needs. We all spent approximately the same amount of time on this project, about <4 TODO> hours. The tasks are distributed as follows:

- Project setup
  - Arun Woosaree: Repository and virtual environment
  - o Hai Yang Xu: Automation scripts and project report Google Doc
  - o Tamara Bojovic: Python boilerplate and login interface
- Project design documentation and report
  - <TODO>
- Registry agents functionalities
  - Hai Yang Xu
- Traffic officers functionalities
  - <TODO>
- Testing
  - <TODO>