[Kevin Mok]

647-685-2500

me@kevin-mok.com

Overview

I am a 3rd year CS student and enthusiast of all things Linux and FOSS. I am looking for an internship to fully dedicate myself to that will test my abilities, provide the opportunity to gain valuable knowledge and experience and jumpstart my career with a solid foundation.

Projects

Spotify Visualizer

- Web app that scans your Spotify library using their API to produce d3 graphs to visualize the artists, genres and features of tracks in your library.
- Can also keep track of your listening history. Currently runs as a cron job on my local machine to keep track of my own.
- Uses Django and PostgreSQL for back-end.

Grocery Finder

- Proof of concept for a web app that finds the best supermarket for your needs.
- Responsive front-end using Bootstrap. Uses Node.js and MongoDB for back-end.
- Currently deployed on Heroku.
- Took on role as project leader to prioritize and delegate tasks while also implementing a majority of the core features.

ParsaFood

- Android app that reads ingredient labels and detects any dietary restrictions/allergies.
- Made during a 24-hour food-themed hackathon in a group with two other members. Came in 2nd place and won an Oculus Rift.

TrapBot

- March 2018 • reddit bot that looks for comments with song names and responds with their respective SoundCloud links.
- Uses Python API wrappers for SoundCloud and reddit.

Education

• University of Toronto: Computer Science Specialist

July 2018

April 2019

Feb. 2018

2017-2021