AutomatedWayfarer

This is a Python Script based on Selenium for automated searching through the Pokemon Go's Wayfarer Portal. The goal is to find a certain review based on the title to give it a certain rating.

Prerequisites

- Download Python 3 and add it to PATH
- Download: The chromedriver
- The chrome browser itself
- In the browser - log in and activate sync - restart and see if it is sync is paused. If so type `chrome://settings/content/cookies` into the search bar and whitelist `accounts.google.com`. Syncing should now work.
- Open up a command prompt in this folder and

```
pip install selenium
```

Usage

- In your opened command prompt type:

```
python ./AutoWayfarer.py <path-to-your-chrome-user-directory> <path-to-your-used-profile> <title-of-the-searched-review>
```

- To stop the script from running press `Control + C`

TODO

- ☐ Setup arg parsing

- ☐ Terminate gracefully?

- ☐ Refactor in methods for reusability

- ☑ Run it in loop

- ☑ Skip to next review -> done by reloading the page

- ☑ Wait for timeout -> func

- ☑ Give 5 stars if it is your searched review -> func

- ☐ Special cases:

    - Determine closest position
    - "What is this card about (Required)" (h4 class: card-header__title) -> needs to be chosen