The `chromedriver` Utility

The `chromedriver` utility enables automated web browsing via a Chrome-like web browser.

Installation

Detect if `chromedriver` is already installed, and if so, where:

```
# is chromedriver installed?
chromedriver --version

# is chromedriver installed (via homebrew)?
/usr/local/bin/chromedriver --version
```

Install `chromedriver`, if necessary (on Mac or Windows), or on Mac, can do this via homebrew and `brew cask`:

```
# install (on Mac OS, via homebrew):
brew cask install chromedriver

# (if you need to upgrade chromedriver):
brew cask upgrade chromedriver
```

Observe the location where your `chromedriver` utility has been installed (e.g. "/usr/local/bin/chromedriver").

Usage

Use the `selenium` package to control the `chromedriver` from a Python script.