## User Manual

- 1. Git clone or download zip from: <a href="https://github.com/Adams408/Invest\_the\_Best">https://github.com/Adams408/Invest\_the\_Best</a> \*\* Ensure you have Python installed on your machine \*\*
- 2. Open a terminal, CMD for windows, and navigate to .../code/ directory.
- Install needed modules by entering command, "pip install -r requirements.txt"
   \*\* Follow any on-screen prompt. This may take a few minutes to complete and is recommended to restart your machine after completion \*\*
- 4. After restart, navigate to .../code/app/data/ directory.
- 5. Download data by entering command, "python data.py"
  - \*\* This will take approximately 10 minutes \*\*
- 6. After completion, navigate to .../code/app/ai/ directory.
- 7. Create models by entering command, "python ai/predictions.py"
  \*\* This will take approximately 15-20 minutes \*\*
- 8. After completion, navigate to .../code/app/ directory.
- 9. Start the server by entering command, "python app.py"
- 10. Open the local host link or type it into your browser
- 11. When the webpage opens up, you can search for a company by the dropdown box or the search box (please note: the search box needs names spelt correctly to find the correct page. If having trouble finding the names, please look at the dropdown box for the correct spelling)
- 12. Continue to choose different companies as you see fit in step 9.
- 13. Click the home link to return back to the home page.