Pull requests 1	
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ThoughtfulDev Fixed #130 #119 and others	
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Init Feb 17, 2018	
report Removed Yandex and Age Detector, Fixed Google Links and Insta	
Dec 29, 2019	
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.gitignore Proper README + Example Report	
Fiber READINE + Example Report Feb 17, 2018	
Example.pdf Added Yandex Grabber, Updated Example Report Feb 25, 2018	
Example_JSON.json	
Added JSON Report(#33), Fixed Age Detection Aug 14, 2018	
LICENSE Proper README + Example Report	
Feb 17, 2018 Characteristics and the second	
Fix typo discovered by codespell Sep 5, 2021	
config.json Removed Yandex and Age Detector, Fixed Google Links and Insta	
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dockerfile Update dockerfile Sep 12, 2020	
eagle-eye.py Fix #100	
Jun 24, 2020	
entry.sh Removed Yandex and Age Detector, Fixed Google Links and Insta Dec 29, 2019	
face_recog.py	
Added JSON Report(#33), Fixed Age Detection Aug 14, 2018	
install.sh Make installationscript debian and arch compatible (#21) Jul 6, 2018	
requirements.txt	
Fix dependency conflict for issue Aug 1, 2019	
∷≣ README.md	
Python 3.6+ Supported OS Linux Stalkermode Activated	
You have at least one image of the person you are looking for and a clue about their name. You enter this data into EagleEye and it tries to find Instagram, Youtube, Facebook, and Twitter Profiles of this person.	
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Getting Started	
These instructions will get you a copy of the project up and running on your local machine for development and testing purposes. Prerequisites	
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ThoughtfulDev / EagleEye Public

Note: The geckodriver prefers to be in your path so wherever you do set it up you will likely need to setup a link to somewhere in your PATH (or add it to your PATH). Example: \$ sudo ln -s /path/to/geckodriver /usr/local/bin/geckodriver Usage **Configuration: General** Change the value in config.json to the path of the geckodriver e.g "DEFAULTS": { "WEBDRIVER": { "ENGINE": "firefox", "PATH": "/usr/local/bin/geckodriver" }, "FILTER": [**Configuration: Images** Put at least one Image of the Person you want to find in the known folder. Supported Filetypes are: jpg/JPG, jpeg/JPEG, png/PNG, and bmp/BMP. Run Then run the program;)

Then run the program;)

\$ python3 eagle-eye.py

To see a list of all available Options just type

\$ python3 eagle-eye.py -h

The ImageRaider Reverse Image Search can take some minutes 1-15 Minutes depending on the count of Images

TODO

• Implement the Chrome Webdriver

K Built Using

• Python - Language
• dlib - Face detection
• face_recognition - dlib python api
• Selenium - WebBrowser automation

Authors

About

• @ThoughtfulDev - Idea & Work

Acknowledgements

Stalk your Friends. Find their Instagram, FB and Twitter Profiles using Image Recognition and Reverse Image Search.

• The movie Eagle Eye

#machine-learning #social-media #python3 #stalking #face-recognition

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