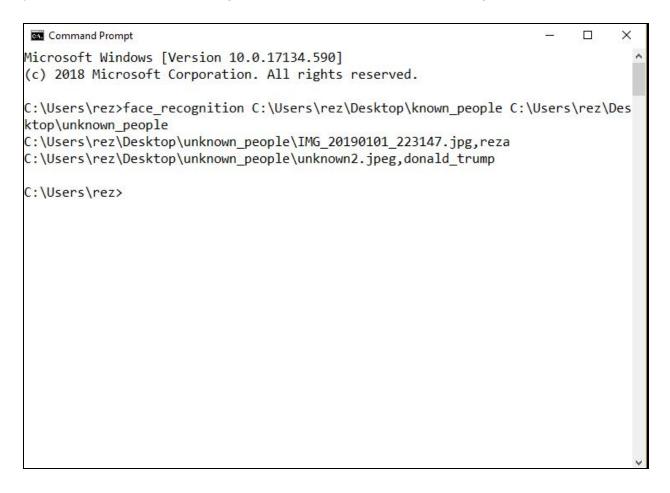
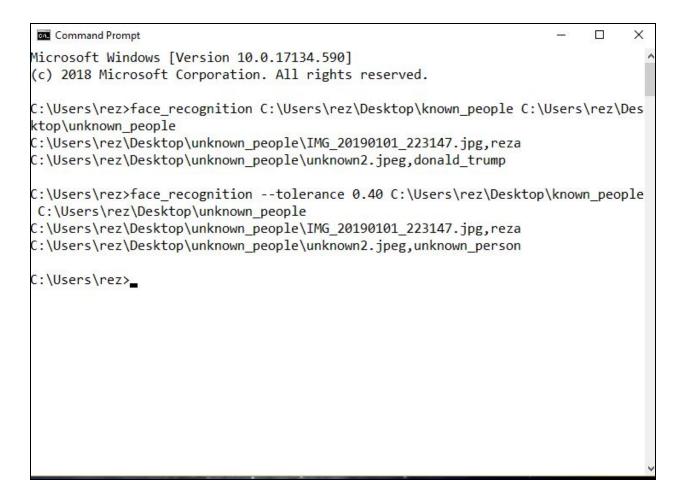
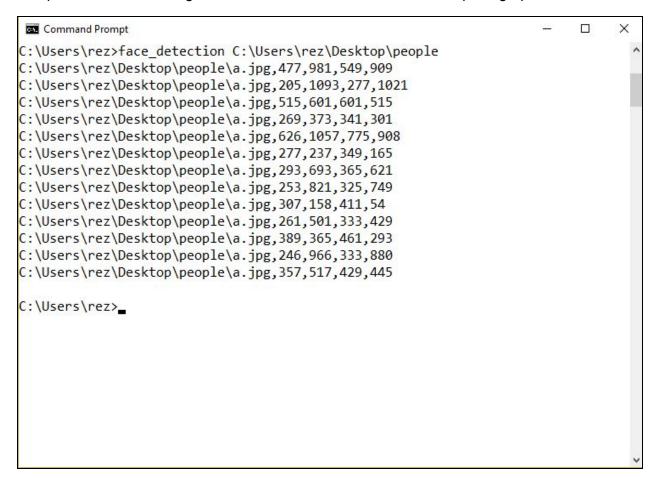
1. Running the command *face_recognition* with the folder of known people (donald trump, reza) yields two results, with the recognition of the two unknown files, labeling each with names.



Running the command with *tolerance 0.4* yields a different result and in this case, does not recognize trump. This is because 0.4 makes face comparison much more strict.



2. Running the command face_detection with a folder containing an image full of people yields multiple results, each being the coordinates of a detected face in the photograph.



3. By running facerec_from_webcam_faster.py from the command line you can run face recognition on webcam. Please look at webcam.gif

4. Running find_faces_in_picture.py in python. This yields 14 detected faces for a.jpg.

Running face_recog.py recognizes the face by yielding 'It is a picture of me' if the program finds the same person in the unknown file.

```
| portion | face | face | recognition | page | face | recognition | face | encoding | page | face | recognition | face | encoding | page | face | recognition | page | face | page | pag
```