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"
fr.py
# install face_recognition with pip command: pip
install face_recognition
import face_recognition

#loading image files into python script
known_image =
face_recognition.load_image_file("elon.jpg")
unknown_image =
face_recognition.load_image_file("unknown.jpg")

#extract face encodings from loaded files
elon_encoding =
face_recognition.face_encodings(known_image)
[0]
unknown_encoding =
face_recognition.face_encodings(unknown_image
)[0]

#comparing encodings together (this can be used
to determin if known person is present in an
unknown picture)
results =
face_recognition.compare_faces([elon_encoding],
unknown_encoding)

#printing results (boolean, True if person is
present otherwise False)
print(results)"
```