https://www.youtube.com/watch?v=f9aV2Jfd5fc (https://www.youtube.com/watch? v=f9aV2Jfd5fc)

```
In [1]: # pip install deepface
In [2]: from deepface import DeepFace import cv2
In [3]: image1 = cv2.imread('/home/hduser/jupyter/Face_Comparison_deepface/1.jpg') image2 = cv2.imread('/home/hduser/jupyter/Face_Comparison_deepface/2.jpg')
In [4]: DeepFace.verify(image1,image2)['verified']
Out[4]: True
In [ ]:
```