

```
#!/bin/bash
```

```
#Replace the variables with your github repo url, repo name, test  
video name, json named by your UIN
```

```
GIT_REPO_URL="https://github.com/CMU-Perceptual-Computing-Lab/  
openpose.git"
```

```
REPO="openpose"
```

```
VIDEO="test_video1.mp4"
```

```
UIN_JSON="828001234.json"
```

```
UIN_JPG="828001234.jpg"
```

```
git clone $GIT_REPO_URL
```

```
cd $REPO
```

```
#Replace this line with commands for running your test python file.
```

```
echo $VIDEO
```

```
python test.py --video_name $VIDEO
```

```
#If your test file is ipython file, uncomment the following lines and  
replace IPYTHON_NAME with your test ipython file.
```

```
#IPYTHON_NAME="test.ipynb"
```

```
#echo $IPYTHON_NAME
```

```
#jupyter notebook
```

```
#rename the generated timeLabel.json and figure with your UIN.
```

```
cp timeLable.json $UIN_JSON
```

```
cp timeLable.jpg $UIN_JPG
```