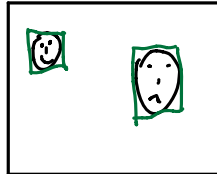


↓ input

facial_recognition

(python library)

↓



with every face found do

↓ Square crop



↓ Scale to 48×48 using interpolation + gray scale



↓

our machine
learning model

↓

facial expression