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1 from flask import Flask, render_template, Response
2 import cv2
3 import time
4 import pickle
5 import numpy as np
6 import mediapipe as mp
7 from sklearn import preprocessing
8 from sklearn.preprocessing import LabelEncoder
9 import pandas as pd
10
11 app = Flask(__name__)
12
13 camera = cv2.VideoCapture(0) # use 0 for web camera
  
```

```

Microsoft Windows [Version 10.0.22000.978]
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C:\Kuliah\Study Independen\29 SEPTEMBER>C:\Users\LENOVO\anaconda3\Scripts\activate

(base) C:\Kuliah\Study Independen\29 SEPTEMBER>conda activate CV

(CV) C:\Kuliah\Study Independen\29 SEPTEMBER>
  
```

1. Klik view
2. Klik terminal
3. Ketik conda activate CV

```

(CV) C:\Kuliah\Study Independen\29 SEPTEMBER>python app.py
* Serving Flask app 'app'
* Debug mode: on
WARNING: This is a development server. Do not use it in a production deployment. Use a production WSGI server instead.
* Running on http://127.0.0.1:5000
Press CTRL+C to quit
* Restarting with stat
* Debugger is active!
* Debugger PIN: 393-652-498
127.0.0.1 - - [01/Oct/2022 14:16:37] "GET / HTTP/1.1" 200 -
127.0.0.1 - - [01/Oct/2022 14:16:37] "GET /static/images/kampus-merdeka.png HTTP/1.1" 304 -
127.0.0.1 - - [01/Oct/2022 14:16:37] "GET /static/images/orbit.png HTTP/1.1" 304 -
C:\Users\LENOVO\anaconda3\envs\CV\lib\site-packages\sklearn\base.py:329: UserWarning: Trying to unpickle estimator SVC from version 1.0.2 when using version 1.1.2. This might lead to breaking code or invalid results. Use at your own risk. For more info please refer to: https://scikit-learn.org/stable/model_persistence.html#security-maintainability-limitations
warnings.warn(
INFO: Created TensorFlow Lite XNNPACK delegate for CPU.
127.0.0.1 - - [01/Oct/2022 14:16:39] "GET /video_feed HTTP/1.1" 200 -
  
```

4. Ketik python app.py
5. Buka localhost <http://127.0.0.1:5000>

6. Akan terbuka seperti ini

