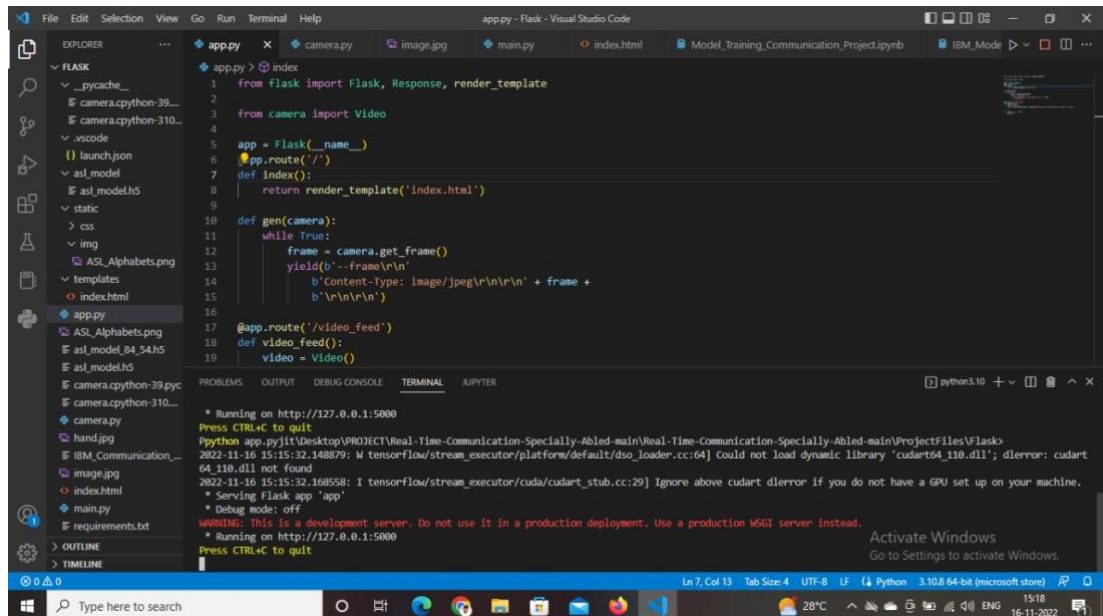


OUTPUT

Date	11 November 2022
Team ID	PNT2022TMID08035
Project Name	Real time communication system powered by AI for specially abled

Opening in local host



The screenshot displays the Visual Studio Code interface with a Flask application running. The Explorer panel on the left shows the project structure, including files like `__pycache__`, `camera.py`, `image.jpg`, `main.py`, `index.html`, and `Model_Training_Communication_Project.ipynb`. The main editor shows the `app.py` file with the following code:

```
1 from flask import Flask, Response, render_template
2
3 from camera import Video
4
5 app = Flask(__name__)
6 @app.route('/')
7 def index():
8     return render_template('index.html')
9
10 def gen(camera):
11     while True:
12         frame = camera.get_frame()
13         yield(b'--frame\r\n'
14              b'Content-Type: image/jpeg\r\n\r\n' + frame +
15              b'\r\n\r\n')
16
17 @app.route('/video_feed')
18 def video_feed():
19     video = Video()
```

The TERMINAL panel at the bottom shows the output of the application, indicating it is running on `http://127.0.0.1:5000`. It also displays a warning about the development server and a message to activate Windows.

Webpage of Real time communication system powered by AI for specially abled of Predicting sign language

