

The screenshot shows the VS Code interface. On the left, the Explorer sidebar displays the project structure: 'sinatra' is the selected folder, containing 'static', 'templates', and 'app.py'. The Editor pane shows 'app.py' with the following code:

```
1 from flask import Flask, render_template, request
2 from flask_bootstrap import Bootstrap
3
4 app = Flask(__name__)
5 Bootstrap(app)
6
7 @app.route("/")
8 def index():
9     return render_template("index.html")
10
11 if __name__ == '__main__':
12     app.run(debug=True)
```

The screenshot shows the VS Code Terminal with the following output:

```
Requirement already satisfied: pip in c:\users\asus\appdata\local\program
Collecting pip
  Downloading pip-23.1.2-py3-none-any.whl (2.1 MB)
    2.1/2.1 MB 4.7 MB/s eta 0:0
ERROR: To modify pip, please run the following command:
C:\Users\ASUS\AppData\Local\Programs\Python\Python311\python.exe -m pip i

[notice] A new release of pip is available: 23.0.1 -> 23.1.2
[notice] To update, run: python.exe -m pip install --upgrade pip

ASUS@DESKTOP-6VKKARO MINGW64 /d/D '/labti/pjar/6/sinatra
$
```

The screenshot shows the VS Code Terminal with the following output:

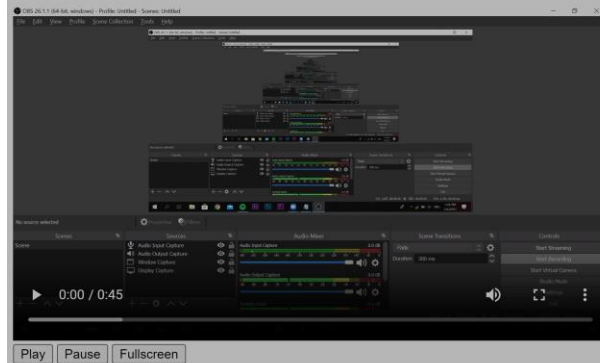
```
[notice] A new release of pip is available: 23.0.1 -> 23.1.2
[notice] To update, run: python.exe -m pip install --upgrade pip

ASUS@DESKTOP-6VKKARO MINGW64 /d/D '/labti/pjar/6/sinatra
$ pip install flask-bootstrap
Collecting flask-bootstrap
  Downloading Flask-Bootstrap-3.3.7.1.tar.gz (456 kB)
    456.4/456.4 kB 5.7 MB/s eta 0
  Preparing metadata (setup.py) ... done
Requirement already satisfied: Flask>=0.8 in c:\users\asus\appdata\local\pro
Collecting dominate
  Downloading dominate-2.7.0-py2.py3-none-any.whl (29 kB)
```

```
PROBLEMS  OUTPUT  DEBUG CONSOLE  TERMINAL

ASUS@DESKTOP-6VKKARO MINGW64 /d/D '/labti/pjar/6/sinatra
$ python app.py
* Serving Flask app 'app'
* Debug mode: on
WARNING: This is a development server. Do not use it in a production de
* Running on http://127.0.0.1:5000
Press CTRL+C to quit
* Restarting with stat
* Debugger is active!
* Debugger PIN: 116-915-733
█
```

Video Streaming PJAR



Video Streaming 2 PJAR

