Welcome to the test HTML
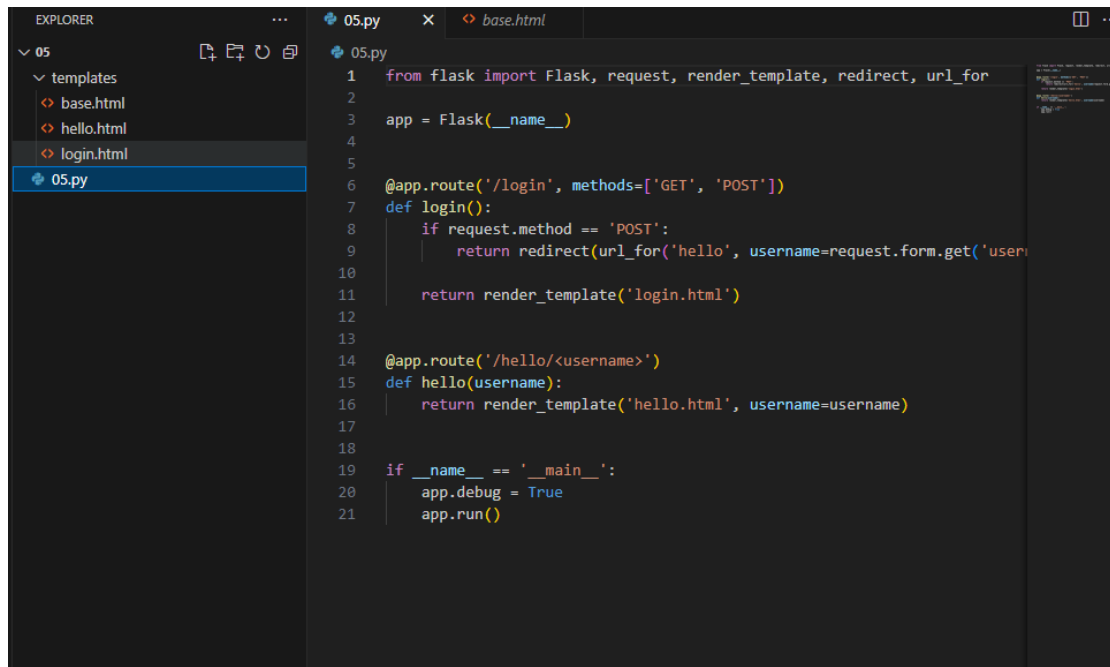
共用文字區

```python
from flask import Flask, request, render_template, redirect, url_for


app = Flask(__name__)


@app.route('/login', methods=['GET', 'POST'])
def login():
    if request.method == 'POST':
        return redirect(url_for('hello', username=request.form.get('user
    return render_template('login.html')


@app.route('/hello/<username>')
def hello(username):
    return render_template('hello.html', username=username)


if __name__ == '__main__':
    app.debug = True
    app.run()
```

FlaskApp   About

Posts
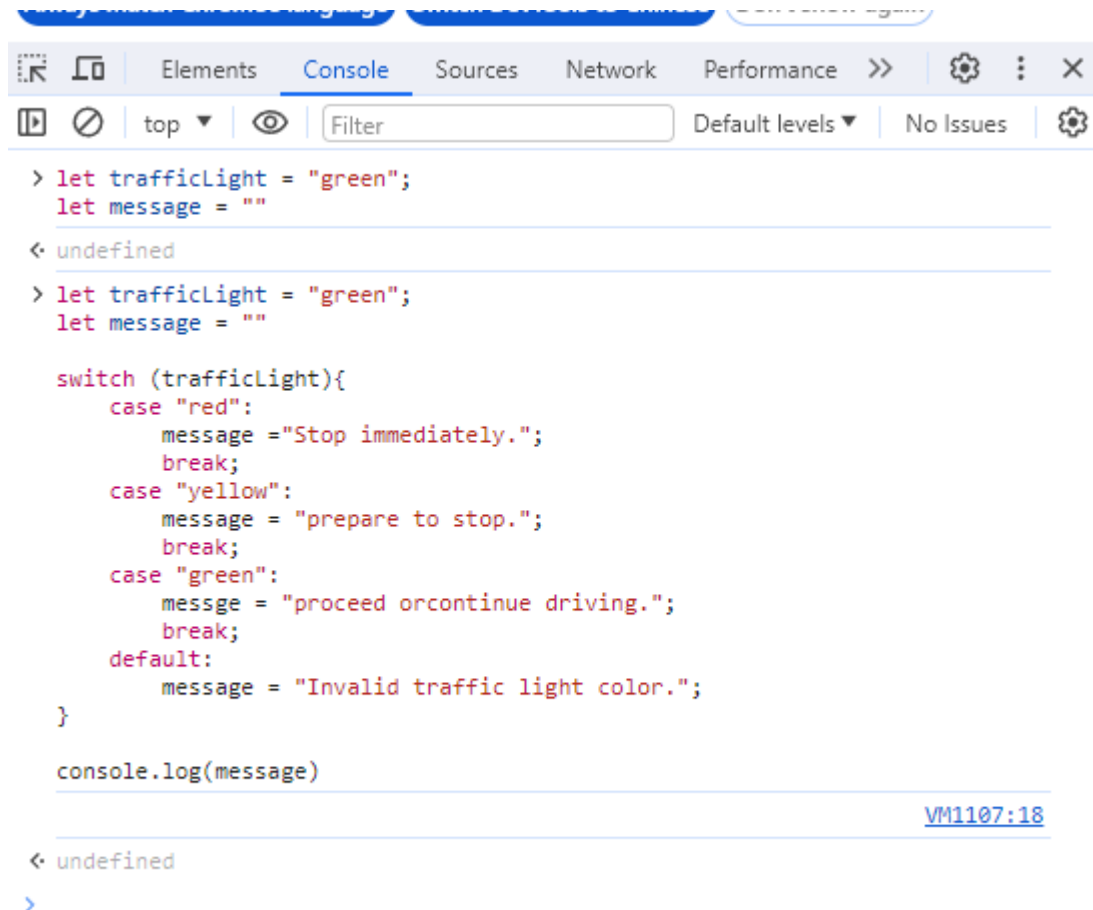
2024-05-29 08:02:39

項目一

Content for the first post

2024-05-29 08:02:39

項目二

Content for the second post

```python
from flask import Flask

app = Flask(__name__)

@app.route("/")
def hello_world():
    return "<h1>中華Hello, World!</h1>"

if __name__ =="__main__":
    app.run(debug=True)
```

```javascript
> let trafficLight = "green";
  let message = ""
```
‹ undefined

```javascript
> let trafficLight = "green";
  let message = ""

  switch (trafficLight){
      case "red":
          message ="Stop immediately.";
          break;
      case "yellow":
          message = "prepare to stop.";
          break;
      case "green":
          messge = "proceed orcontinue driving.";
          break;
      default:
          message = "Invalid traffic light color.";
  }

  console.log(message)
```
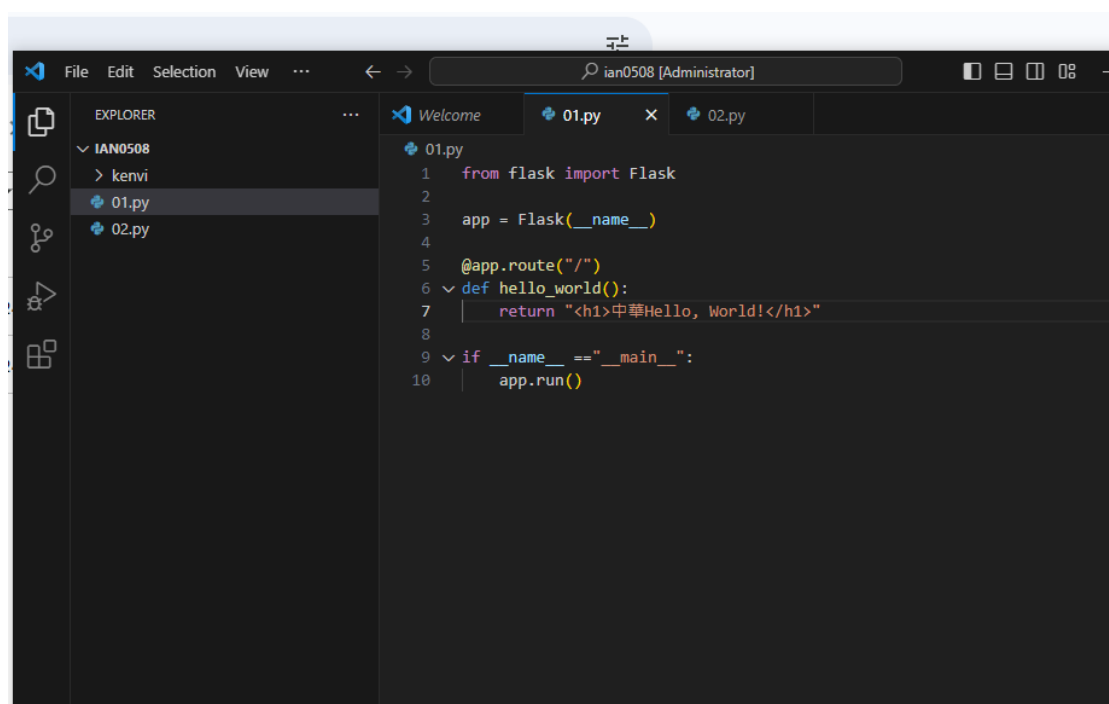   VM1107:18

‹ undefined

>

File   Edit   Selection   View   ⋯   ← →   ◌ ian0508 [Administrator]

EXPLORER   ⋯

⌄ IAN0508
   › kenvi
   🐍 01.py
   🐍 02.py

Welcome   🐍 01.py   ×   🐍 02.py

🐍 01.py

```python
1    from flask import Flask
2
3    app = Flask(__name__)
4
5    @app.route("/")
6    def hello_world():
7        return "<h1>中華Hello, World!</h1>"
8
9    if __name__ =="__main__":
10       app.run()
```

```python
from flask import Flask

app = Flask(__name__)

@app.route("/")
def hello_world():
    return "<h1>中華Hello, World!</h1>"

if __name__ =="__main__":
    app.run(debug=True)
```

```
Running on http://127.0.0.1:5000
Press CTRL+C to quit
127.0.0.1 - - [08/May/2024 15:59:25] "GET / HTTP/1.1" 200 -
127.0.0.1 - - [08/May/2024 15:59:25] "GET /favicon.ico HTTP/1.1" 404 -

(kenvi) C:\ian0508>python 02.py
 * Serving Flask app '02'
 * Debug mode: off
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
127.0.0.1 - - [08/May/2024 16:17:12] "GET / HTTP/1.1" 200 -

(kenvi) C:\ian0508>python 01.py
 * Serving Flask app '01'
 * Debug mode: off
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
127.0.0.1 - - [08/May/2024 16:35:14] "GET / HTTP/1.1" 200 -
127.0.0.1 - - [08/May/2024 16:35:19] "GET / HTTP/1.1" 200 -

(kenvi) C:\ian0508>python 01.py
 * Serving Flask app '01'
 * Debug mode: off
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
127.0.0.1 - - [08/May/2024 16:35:48] "GET / HTTP/1.1" 200 -

(kenvi) C:\ian0508>python 01.py
Traceback (most recent call last):
  File "C:\ian0508\01.py", line 10, in <module>
    app.run(debug=true)
                  ^^^^
NameError: name 'true' is not defined. Did you mean: 'True'?

(kenvi) C:\ian0508>python 01.py
 * Serving Flask app '01'
 * 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: 135-015-234
127.0.0.1 - - [08/May/2024 16:41:18] "GET / HTTP/1.1" 200 -
```
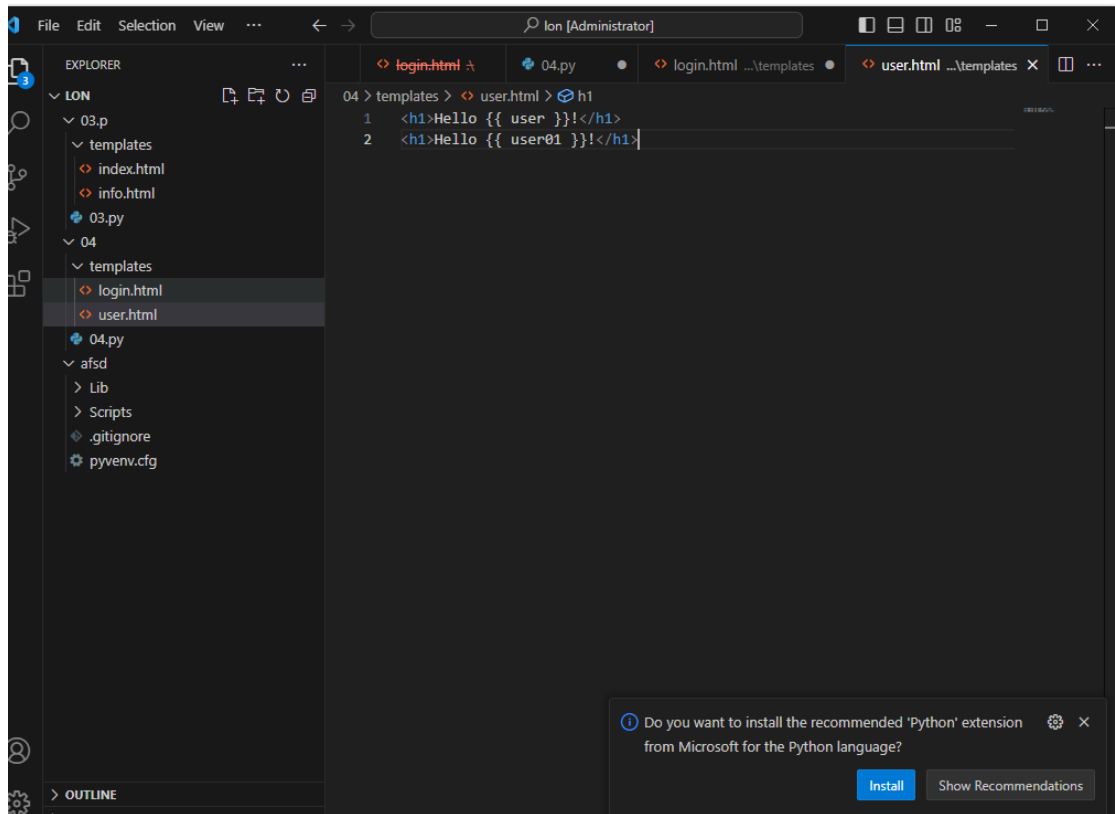
```html
<h1>Hello {{ user }}!</h1>
<h1>Hello {{ user01 }}!</h1>
```

-BLOG-　文章列表　新增文章

-文章列表-

編號	標題	內容	圖片	編輯	刪除
1	文章一	文章一內容	圖片A	編輯	刪除
2	文章二	文章二內容	圖片B	編輯	刪除
3	文章三	文章三內容	圖片C	編輯	刪除
4	文章四	文章四內容	圖片D	編輯	刪除

```
KeyError: 'photo'
127.0.0.1 - - [29/May/2024 16:41:35] "GET /paper HTTP/1.1" 500 -
[2024-05-29 16:41:41,475] ERROR in app: Exception on /write [POST]
Traceback (most recent call last):
  File "C:\b11118003\dfg\Lib\site-packages\flask\app.py", line 1473, in wsgi_app
    response = self.full_dispatch_request()
               ^^^^^^^^^^^^^^^^^^^^^^^^^^^^
  File "C:\b11118003\dfg\Lib\site-packages\flask\app.py", line 882, in full_dispatch_request
    rv = self.handle_user_exception(e)
         ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
  File "C:\b11118003\dfg\Lib\site-packages\flask\app.py", line 880, in full_dispatch_request
    rv = self.dispatch_request()
         ^^^^^^^^^^^^^^^^^^^^^^^
  File "C:\b11118003\dfg\Lib\site-packages\flask\app.py", line 865, in dispatch_request
    return self.ensure_sync(self.view_functions[rule.endpoint])(**view_args)  # type: ignore[no-any-return]
           ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
  File "C:\b11118003\11\11.py", line 23, in write
    file.save(os.path.join(app.config['UPLOAD'], filename))
  File "C:\b11118003\dfg\Lib\site-packages\werkzeug\datastructures\file_storage.py", line 125, in save
    dst = open(dst, "wb")
          ^^^^^^^^^^^^^^^
FileNotFoundError: [Errno 2] No such file or directory: 'static\\photo\\'
127.0.0.1 - - [29/May/2024 16:41:41] "POST /write HTTP/1.1" 500 -
127.0.0.1 - - [29/May/2024 16:42:54] "POST /write HTTP/1.1" 302 -
127.0.0.1 - - [29/May/2024 16:42:54] "GET /paper HTTP/1.1" 200 -
127.0.0.1 - - [29/May/2024 16:42:55] "GET /static/photo/article-6453324d225d2.jpg HTTP/1.1" 200 -
127.0.0.1 - - [29/May/2024 16:42:57] "GET /write HTTP/1.1" 200 -
127.0.0.1 - - [29/May/2024 16:43:08] "POST /write HTTP/1.1" 302 -
127.0.0.1 - - [29/May/2024 16:43:08] "GET /paper HTTP/1.1" 200 -
127.0.0.1 - - [29/May/2024 16:43:08] "GET /static/photo/article-6453324d225d2.jpg HTTP/1.1" 200 -
127.0.0.1 - - [29/May/2024 16:43:38] "GET /paper HTTP/1.1" 200 -
127.0.0.1 - - [29/May/2024 16:43:38] "GET /static/photo/article-6453324d225d2.jpg HTTP/1.1" 304 -
127.0.0.1 - - [29/May/2024 16:43:39] "GET / HTTP/1.1" 200 -
127.0.0.1 - - [29/May/2024 16:43:40] "GET /write HTTP/1.1" 200 -

(dfg) C:\b11118003\11>cd C:\b11118003\12

(dfg) C:\b11118003\12>python 12.py
 * Serving Flask app '12'
 * Debug mode: off
WARNING: This is a development server. Do not use it in a production deployment. Use a production WSGI server inst
 * Running on http://127.0.0.1:5000
Press CTRL+C to quit
127.0.0.1 - - [29/May/2024 16:53:18] "GET / HTTP/1.1" 200 -
127.0.0.1 - - [29/May/2024 16:53:18] "GET /static/uploads/b.jpg HTTP/1.1" 200 -
127.0.0.1 - - [29/May/2024 16:53:18] "GET /static/uploads/a.jpg HTTP/1.1" 200 -
127.0.0.1 - - [29/May/2024 16:53:18] "GET /static/uploads/c.jpg HTTP/1.1" 200 -
127.0.0.1 - - [29/May/2024 16:53:18] "GET /static/uploads/d.jpg HTTP/1.1" 200 -
127.0.0.1 - - [29/May/2024 16:53:22] "GET /create HTTP/1.1" 200 -
127.0.0.1 - - [29/May/2024 16:53:24] "GET / HTTP/1.1" 200 -
127.0.0.1 - - [29/May/2024 16:53:24] "GET /static/uploads/a.jpg HTTP/1.1" 304 -
127.0.0.1 - - [29/May/2024 16:53:24] "GET /static/uploads/b.jpg HTTP/1.1" 304 -
127.0.0.1 - - [29/May/2024 16:53:24] "GET /static/uploads/c.jpg HTTP/1.1" 304 -
127.0.0.1 - - [29/May/2024 16:53:24] "GET /static/uploads/d.jpg HTTP/1.1" 304 -
127.0.0.1 - - [29/May/2024 16:53:24] "GET / HTTP/1.1" 200 -
127.0.0.1 - - [29/May/2024 16:53:24] "GET /static/uploads/a.jpg HTTP/1.1" 304 -
127.0.0.1 - - [29/May/2024 16:53:24] "GET /static/uploads/c.jpg HTTP/1.1" 304 -
127.0.0.1 - - [29/May/2024 16:53:24] "GET /static/uploads/b.jpg HTTP/1.1" 304 -
127.0.0.1 - - [29/May/2024 16:53:24] "GET /static/uploads/d.jpg HTTP/1.1" 304 -
```

EXPLORER

∨ 05
∨ templates
  base.html
  hello.html
  login.html
  05.py

05.py

```python
from flask import Flask, request, render_template, redirect, url_for


app = Flask(__name__)


@app.route('/login', methods=['GET', 'POST'])
def login():
    if request.method == 'POST':
        return redirect(url_for('hello', username=request.form.get('user

    return render_template('login.html')


@app.route('/hello/<username>')
def hello(username):
    return render_template('hello.html', username=username)


if __name__ == '__main__':
    app.debug = True
    app.run()
```