

設定應用程式中函數的對應 myapp\views.py

views.py

用於寫入”功能”

```
myweb\urls.py × myapp\urls.py × views.py ×
1 from django.shortcuts import render
2 from django.http import HttpResponse
3 from datetime import datetime
4
5
6 # Create your views here.
7 def home(request):
8     return HttpResponse("Home page")
9
10
11 def hiname(request, username):
12     return HttpResponse("Hi " + username)
13
14
15 def age(request, year):
16     return HttpResponse("Age: " + str(year))
17
18
19 def hello_view(request):
20     fourSeason = range(1, 5)
21     p1 = {"name": "Amy", "phone": "0912-345678", "age": 20}
22     p2 = {"name": "Jack", "phone": "0937-123456", "age": 25}
23     p3 = {"name": "Nacy", "phone": "0958-654321", "age": 17}
24     persons = [p1, p2, p3]
25     return render(request, 'hello_django.html', {
26         'title': "樣板使用",
27         'data': "Hello Django!",
28         'seasons': fourSeason,
29         'persons': persons,
30         'now': datetime.now()
31     })
```

```
from django.shortcuts import render
from django.http import HttpResponse
from datetime import datetime

# Create your views here.
def home(request):
    return HttpResponse("Home page")
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def hiname(request, username):
    return HttpResponse("Hi " + username)

def age(request, year):
    return HttpResponse("Age: " + str(year))

def hello_view(request):
    fourSeason = range(1, 5)
    p1={"name":"Amy", "phone":"0912-345678", "age":20}
    p2={"name":"Jack", "phone":"0937-123456", "age":25}
    p3={"name":"Nacy", "phone":"0958-654321", "age":17}
    persons=[p1,p2,p3]
    return render(request, 'hello_django.html', {
        'title':"樣板使用",
        'data':"Hello Django!",
        'seasons':fourSeason,
        'persons':persons,
        'now':datetime.now()
    } )
```