
weihome Documentation

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This is source code of WeiHome

1.1 Home Page

1.1.1 Path

The <http://hostname> auto redirect to <http://hostname/homepage>

1.1.2 Code

```
class homepage.views
```

```
home (request)
```

Return the home page with weather and novel

1.1.3 Template

home.html

all_novel

Require 6 objects of all status novels

read_novel

Require 6 objects of read novels status=1

want_novel

Require 6 objects of wanted novels status=4

weather_location

The location of the weather

`weather_viewbox_n weather_path_n`

The viewbox and path of the weather'svg

`weather_text_n`

The text of the weather

`weather_temp_n_low weather_temp_n_high`

The temperature of the days

1.1.4 Using api&project

Weather information: [seniverse](#)

Weather svg: [iconfont](#)

1.2 Account

1.2.1 Path

- `/accounts/login/`
- `/accounts/logout/`
- `/accounts/register/` (Not use)

1.2.2 Code

```
class account.views
```

```
login(request)
```

If GET, it will return a page to login. If POST, it need username and password. If the username and password is correct, it will redirect to home, else it will return the login page with a warning.

Note: If already login, it will return the 'has_login.html'

```
logout(request)
```

It will logout the account and redirect to the login page.

```
class account.models.Profile
```

It add sex, birthday and image to django's default user `django.contrib.auth.models.User` using `OneToOneField`.

1.2.3 Template

`login.html`

```
failed
```

If True, it will add a 'wrong username or password' message in the page.

CHAPTER 2

Indices and tables

- `genindex`
- `modindex`
- `search`

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