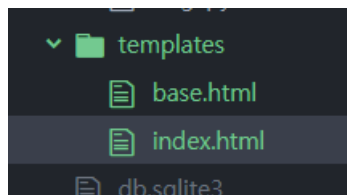


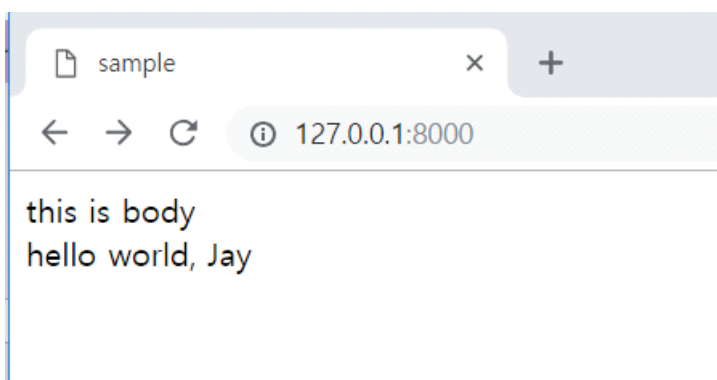
# html

2019년 1월 5일 토요일    오후 5:07



```
index.html    base.html    view
1  {% extends "base.html" %}
2
3  {% block body %}
4  <div>hello world, {{name}}</div>
5  {% endblock %}
6
```

```
index.html    base.html    views.py    db.sqlite3    settings.py
1  <!DOCTYPE html>
2  {% load staticfiles %}
3  <html lang="en" dir="ltr">
4  <head>
5  <meta charset="utf-8">
6  <meta http-equiv="X-UA-Compatible" content="IE=11; IE=10; IE7; IE=edge">
7  <meta name="viewport" content="width=device-width, initial-scale=1">
8  <meta name="description" content="">
9  <meta name="author" content="">
10 <title>{% block title %} sample {% endblock %}</title>
11 </head>
12 <body>
13     this is body
14     {% block body %}{% endblock %}
15 </body>
16 </html>
17
```



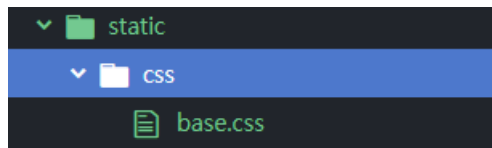


# CSS

2019년 1월 6일 일요일    오후 10:30

```
index.html    base.html    views.py    db.sqlite3    settings.py
1  <!DOCTYPE html>
2  {% load staticfiles %}
3  <html lang="en" dir="ltr">
4    <head>
5      <meta charset="utf-8">
6      <meta http-equiv="X-UA-Compatible" content="IE=11; IE=10; IE7; IE=edge">
7      <meta name="viewport" content="width=device-width, initial-scale=1">
8      <meta name="description" content="">
9      <meta name="author" content="">
10     <title>{% block title %} sample {% endblock %}</title>
11     <link rel="stylesheet" href='{% static "css/baase.css" %}'>
12   </head>
13   <body>
14     {% block body %}{% endblock %}
15   </body>
16 </html>
17
```

해당 경로 파일 만들어 주기



## Settings.py

<https://docs.djangoproject.com/en/1.10/howto/static-files/>

```
index.html | urls.py — ... | urls.py — ... | base.html | base.css | views.py | db.sqlite3 | settings.py
1 <!DOCTYPE html>
2 {% load static %}
3 <html lang="en" dir="ltr">
4   <head>
5     <meta charset="utf-8">
6     <meta http-equiv="X-UA-Compatible" content="IE=11; IE=10; IE7; IE=edge">
7     <meta name="viewport" content="width=device-width, initial-scale=1">
8     <meta name="description" content="">
9     <meta name="author" content="">
10    <title>{% block title %} sample {% endblock %}</title>
11    <link rel="stylesheet" href="{% static "css/base.css" %}">
12  </head>
13  <body>
14    {% block body %}{% endblock %}
15  </body>
16 </html>
17
```

← → ↻ <https://docs.djangoproject.com/en/1.10/howto/static-files/>

This document is for an insecure version of Django that is no longer supported. Please upgrade to Django 1.11 or later.

**`django.contrib.staticfiles.views.serve()`**

This method is **grossly inefficient** and probably **insecure**, so it is **unsuitable for production**.

See [Deploying static files](#) for proper strategies to serve static files in production environments.

Your project will probably also have static assets that aren't tied to a particular app. In addition to using a **static/** directory inside your apps, you can define a list of directories (**`STATICFILES_DIRS`**) in your settings file where Django will also look for static files. For example:

```
STATICFILES_DIRS = [
    os.path.join(BASE_DIR, "static"),
    '/var/www/static/',
]
```

See the documentation for the **`STATICFILES_FINDERS`** setting for details on

**Settings.py**

```
# Static files (CSS, JavaScript, Images)
# https://docs.djangoproject.com/en/1.10/howto/static-file
```

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## settings.py

```
# Static files (CSS, JavaScript, Images)
# https://docs.djangoproject.com/en/1.10/howto/static-filee

STATIC_URL = '/static/'
STATICFILES = [
    os.path.join(BASE_DIR, "static"),
    '/var/www/static/',
]
```