File   Edit   Selection   View   Go   Run   Terminal   Help

views.py   urls.py myapp ✕   urls.py project1   settings.py

myapp > urls.py > ...

```python
from django.urls import path
from . import views
urlpatterns = [
    path('',views.home,name='home'),
    path('about',views.about,name='about'),
    path('contact',views.contact,name='contact'),
]
```

EXPLORER

OPEN EDITORS
  views.py myapp
✕ urls.py myapp
  urls.py project1
  settings.py project1

PROJECT1
  myapp
  > __pycache_
  > migrations
    __init_.py
    admin.py
    apps.py
    models.py
    tests.py
    urls.py
    views.py
  project1
  > __pycache_
    __init_.py
    asgi.py
    settings.py
    urls.py
    wsgi.py
  db.sqlite3
  manage.py

OUTLINE

Python 3.8.3rc1 64-bit   0 0   Ln 8, Col 1   Spaces: 4   UTF-8   CRLF   Python

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OneDrive

File   Edit   Selection   View   Go   Run   Terminal   Help

EXPLORER

views.py
urls.py myapp
urls.py project1
settings.py ×

> OPEN EDITORS
    views.py myapp
    urls.py myapp
    urls.py project1
  × settings.py project1

project1 > settings.py > [∅] INSTALLED_APPS

> PROJECT1
> myapp
  > __pycache__
  > migrations
  __init__.py
  admin.py
  apps.py
  models.py
  tests.py
  urls.py
  views.py
> project1
  > __pycache__
  __init__.py
  asgi.py
  settings.py
  urls.py
  wsgi.py
  db.sqlite3
  manage.py

```python
10    https://docs.djangoproject.com/en/3.2/ref/settings/
11    """
12
13    from pathlib import Path
14
15    # Build paths inside the project like this: BASE_DIR / 'subdir'.
16    BASE_DIR = Path(__file__).resolve().parent.parent
17
18
19    # Quick-start development settings - unsuitable for production
20    # See https://docs.djangoproject.com/en/3.2/howto/deployment/checklist/
21
22    # SECURITY WARNING: keep the secret key used in production secret!
23    SECRET_KEY = 'django-insecure-&^&ag4ua*0n84yenmogb$oi*82t!c!wa(d)^v4d6**reqsq0t0'
24
25    # SECURITY WARNING: don't run with debug turned on in production!
26    DEBUG = True
27
28    ALLOWED_HOSTS = []
29
30
31    # Application definition
32
33    INSTALLED_APPS = [
34        'django.contrib.admin',
35        'django.contrib.auth',
36        'django.contrib.contenttypes',
37        'django.contrib.sessions',
38        'django.contrib.messages',
39        'django.contrib.staticfiles',
40   💡    'myapp',
41    ]
42
43    MIDDLEWARE = [
44        'django.middleware.security.SecurityMiddleware',
45        'django.contrib.sessions.middleware.SessionMiddleware',
46        'django.middleware.common.CommonMiddleware',
47        'django.middleware.csrf.CsrfViewMiddleware',
48        'django.contrib.auth.middleware.AuthenticationMiddleware',
49        'django.contrib.messages.middleware.MessageMiddleware',
```

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Python 3.8.3rc1 64-bit   ⊗ 0 ⚠ 0   Ln 40, Col 13   Spaces: 4   UTF-8   CRLF   Python

File   Edit   Selection   View   Go   Run   Terminal   Help

views.py   urls.py myapp   urls.py project1   settings.py
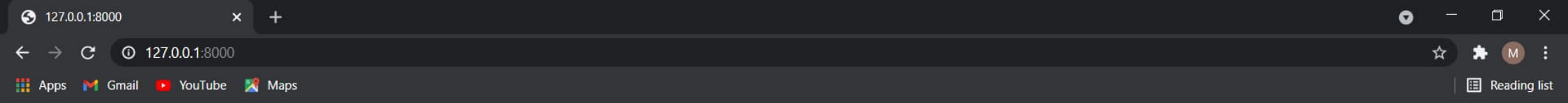
project1 > urls.py > [∅] urlpatterns

```python
1   """project1 URL Configuration
2
3   The `urlpatterns` list routes URLs to views. For more information please see:
4       https://docs.djangoproject.com/en/3.2/topics/http/urls/
5   Examples:
6   Function views
7       1. Add an import:  from my_app import views
8       2. Add a URL to urlpatterns:  path('', views.home, name='home')
9   Class-based views
10      1. Add an import:  from other_app.views import Home
11      2. Add a URL to urlpatterns:  path('', Home.as_view(), name='home')
12  Including another URLconf
13      1. Import the include() function: from django.urls import include, path
14      2. Add a URL to urlpatterns:  path('blog/', include('blog.urls'))
15  """
16  from django.contrib import admin
17  from django.urls import path,include
18
19  urlpatterns = [
20      path('admin/', admin.site.urls),
21      path('',include('myapp.urls')),
22
23  ]
24
```

EXPLORER

OPEN EDITORS
   views.py myapp
   urls.py myapp
X urls.py project1
   settings.py project1

PROJECT1
   myapp
      > __pycache__
      > migrations
      __init__.py
      admin.py
      apps.py
      models.py
      tests.py
      urls.py
      views.py
   project1
      > __pycache__
      __init__.py
      asgi.py
      settings.py
      urls.py
      wsgi.py
   db.sqlite3
   manage.py

OUTLINE

Python 3.8.3rc1 64-bit   ⊗ 0 ⚠ 0   Ln 22, Col 5   Spaces: 4   UTF-8   CRLF   Python

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OneDrive

Hello World..!!

contact page

about page

EXPLORER

OPEN EDITORS

Getting Started

PROJEC

Select Command Prompt - py manage.py runserver

```
Microsoft Windows [Version 10.0.18363.1379]
(c) 2019 Microsoft Corporation. All rights reserved.

C:\Users\Rohit>d:

D:\>cd django

D:\django>django-admin startproject project1

D:\django>cd project1

D:\django\project1>py manage.py runserver
Watching for file changes with StatReloader
Performing system checks...

System check identified no issues (0 silenced).

You have 18 unapplied migration(s). Your project may not work properly until you apply the migrations for app(s): admin,
 auth, contenttypes, sessions.
Run 'python manage.py migrate' to apply them.
June 03, 2021 - 10:15:17
Django version 3.2.3, using settings 'project1.settings'
Starting development server at http://127.0.0.1:8000/
Quit the server with CTRL-BREAK.

D:\django\project1>python.manage.py runserver
'python.manage.py' is not recognized as an internal or external command,
operable program or batch file.

D:\django\project1>python.manage.py migrate
```

Started

tomize your Setup

rn the Fundamentals

st your Productivity

☑ Show welcome page on startup

Configure Welcome Page Content

OUTLINE

Python 3.8.3rc1 64-bit   ⊗ 0 ⚠ 0

EXPLORER

> OPEN EDITORS
  ✕ views.py myapp
     urls.py myapp
     urls.py project1
     settings.py project1

∨ PROJECT1
  ∨ 📁 myapp
    > 📁 __pycache__
    > 📁 migrations
      🐍 __init__.py
      🐍 admin.py
      🐍 apps.py
      🐍 models.py
      🐍 tests.py
      🐍 urls.py
      🐍 views.py
  ∨ 📁 project1
    > 📁 __pycache__
      🐍 __init__.py
      🐍 asgi.py
      🐍 settings.py
      🐍 urls.py
      🐍 wsgi.py
      🗄 db.sqlite3
      🐍 manage.py

> OUTLINE

views.py   urls.py myapp   urls.py project1   settings.py

myapp > 🐍 views.py > ...

```python
1  from django.shortcuts import render
2  from django.http import HttpResponse
3
4  # Create your views here.
5  def home(request):
6      return HttpResponse("Hello World..!!")
7
8  def about(request):
9      return HttpResponse("about page")
10
11 def contact(request):
12     return HttpResponse("contact page")
13
14
```