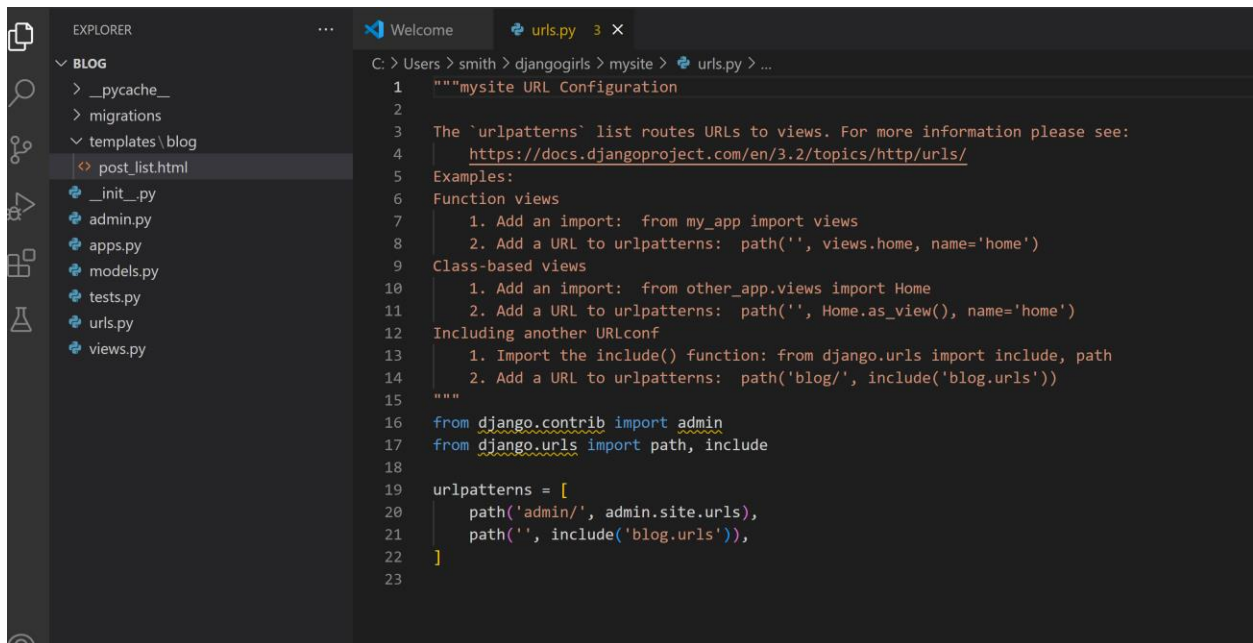


This screenshot shows the Visual Studio Code editor with the Django project structure. The Explorer sidebar on the left shows the 'BLOG' app folder containing files like __pycache__, migrations, __init__.py, admin.py, apps.py, models.py, tests.py, urls.py, and views.py. The 'urls.py' file is selected and open in the editor. The code in the editor is as follows:

```
1 from django.urls import path
2 from . import views
3
4 urlpatterns = [
5     path('', views.post_list, name='post_list'),
6 ]
```



This screenshot shows the Visual Studio Code editor with the Django project structure. The Explorer sidebar on the left shows the 'BLOG' app folder containing files like __pycache__, migrations, templates\blog, post_list.html, __init__.py, admin.py, apps.py, models.py, tests.py, urls.py, and views.py. The 'urls.py' file is selected and open in the editor. The code in the editor is as follows:

```
1 """mysite 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('blog.urls')),
22 ]
23
```

The URL for my homepage was created by editing the urls.py files.