setting functons for urls:

A function that takes a prefix, and an arbitrary number of URL patterns, and returns a list of URL patterns in the format Django needs.

Create a Django App:

First, make a Django app. If not, create one using the following command:

python manage.py startapp your_appname

Define Views:

Create views in your views.py file within your app.Views are functions that handle HTTP request and return Http response.

```python
# views.py

from django.http import HttpResponse


def home(request):
    return HttpResponse("Hello, this is the home page!")


def about(request):
    return HttpResponse("This is the about page.")
```

Create URL's:

In your apps urls.py file,define URL patterns and associate thwm with the corresponding view function.

```python
# yourappname/urls.py

from django.urls import path

from . import views


urlpatterns = [
path('', views.home, name='home'),
 path('about/', views.about, name='about'),
 ]
```

Include App URLs in Project URLs:

Include your apps's URLs in the projects 'urls.py file

```python
# yourprojectname/urls.py
```

```python
from django.contrib import admin

from django.urls import path, include

urlpatterns = [

path('admin/', admin.site.urls),

path('yourappname/', include('yourappname.urls')),

]
```