C:\Users\sksan\Django>python -m venv myvenv

C:\Users\sksan\Django>myvenv\Scripts\activate

(myvenv) C:\Users\sksan\Django>pip install django

(myvenv) C:\Users\sksan\Django>django-admin startproject project .

(myvenv) C:\Users\sksan\Django>python manage.py startapp app

(myvenv) C:\Users\sksan\Django>pip install mysqlclient

1. Open project/settings.py > add app (application name)

INSTALLED\_APPS = [

    'django.contrib.admin',

    'django.contrib.auth',

    'django.contrib.contenttypes',

    'django.contrib.sessions',

    'django.contrib.messages',

    'django.contrib.staticfiles',

    'app'

]

2. Mysql settings

Project/settings.py

DATABASES = {

    'default': {

        'ENGINE': 'django.db.backends.mysql',

        'NAME': 'project',

        'USER': 'root',

        'PASSWORD': 'sandy',

        'HOST': 'localhost',

        'PORT': '3306',

    }

}

3.project/urls.py

from django.contrib import admin

from django.urls import path,include

urlpatterns = [

    path('admin/', admin.site.urls),

    path("",include('app.urls'))

]

4.create new py file in app/urls.py

5. app/templates/app (create app folder in templates and putr all the html file

6. app/static (create static folder in app put all the css,jc bs file in it)