**Project Structure**

**mysite/**

manage.py

**mysite/**

\_\_init\_\_.py

settings.py

urls.py

asgi.py

wsgi.py

The outer mysite/ root directory is a container for your project. Its name doesn’t matter to Django; you can rename it to anything you like

manage.py: A command-line utility that lets you interact with this Django project in various ways. You can read all the details about manage.py in django-admin and manage.py

The inner mysite/ directory is the actual Python package for your project. Its name is the Python package name you’ll need to use to import anything inside it (e.g. mysite.urls)

mysite/\_\_init\_\_.py: An empty file that tells Python that this directory should be considered a Python package. If you’re a Python beginner, read more about packages in the official Python docs

mysite/settings.py: Settings/configuration for this Django project. Django settings will tell you all about how settings work.

mysite/urls.py: The URL declarations for this Django project; a “table of contents” of your Django-powered site. You can read more about URLs in URL dispatcher.

mysite/asgi.py: An entry-point for ASGI-compatible web servers to serve your project

mysite/wsgi.py: An entry-point for WSGI-compatible web servers to serve your project

**Starting**

Python manage.py runserver

**Overview**

Can make an app and add to multiple projects

Can create multiple apps, like users, events

**Django Modules**

Django.urls

* Path
* Include

**Template Inheritance**