

## First Step

To create a django project, we use the django CLI.

```
$ django-admin start project <Project-Name>
```

this command will create the default django files needed

### Let's learn the list of mainly generated django files

1. `manage.py` is the main file which we don't change anything about just now
2. `__init__.py`
3. `asgi.py` and `wsgi.py` these files are needed when you want to deploy and host a django project later on.
4. `settings.py` the name tell all, we need to get familiar with this file deeply along the way.
5. `urls.py` all the urls! (routes in flask)

### Finally we'll learn about localhost and debug mode.

To start the django webserver on localhost (debug mode)

```
$ python manage.py runserver
```

And to stop the server from running you can kill the process or terminal using `Ctrl+c`.