

Apps

Each app (also known as Module) is a sub program in django which will be used to code a specific part of the entire serverside program.

To create an app:

```
$ python manage.py startapp <App-Name>
```

This will create a folder in the project directory called App-Name, in which you'll find a set of similar files to the main project folder. I have already created a sample app called `app_1`, to which I will refer from this point on.

The project directory includes folders for each app. You'll notice there is also a folder named the same as the project directory. That folder is as well a django app which is in charge of the entire project, more like a team-lead!

What new things are inside the `app_1` folder

1. `migrations`: we'll talk about this later.
2. `admin.py`: later!
3. `test.py`: Used for unit testing, not talked about in this course.
4. `views.py`: This is the stuff, the file which is in charge of what data is sent to client-side.

You need to introduce each new app you make to django!

To do this, you'll need to add the app name to the `INSTALLED_APPS` list in `settings.py` in the main project app directory.

Nerd out: Search about `INSTALLED_APPS` and what it does.