

Practica 7: Django and serving static files

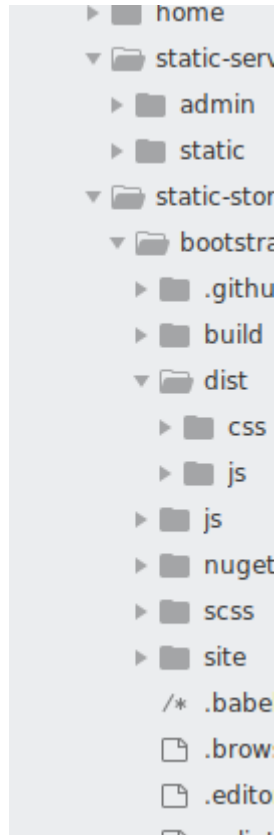
Today I learned a little about serving static files, this files are all the files that are static and Django collects, as admin site and entrance data.

And static storage are the files that we proportionate to the project to have a better look.

I created 2 folders in my projects folder like this:

One named: static-server

and the other: static-storage



This line in here is the one that searches for the static files in my app:

```
4 <head>
5   <link href="{% static 'bootstrap/dist/css/bootstrap.min.css' %}" rel="stylesheet">
6   <title>{% block title%}{% endblock %}</title>
7 </head>
```

it goes to settings.py and searches for this:

```
121
122 # Static files (CSS, JavaScript, Images)
123 # https://docs.djangoproject.com/en/2.1/howto/static-files/
124
125 STATIC_URL = '/static/'
126
127 STATICFILES_DIRS = [
128     # Don't Will be Serve
129     os.path.join(BASE_DIR, "static-storage")
130 ]
131
132 # Will be Serve
133 STATIC_ROOT = os.path.join(os.path.dirname(BASE_DIR), "static_serve")
134
```

and then it compares this to routes and grabs the one that has the file that you specified, in our case: bootstrap.min.css.