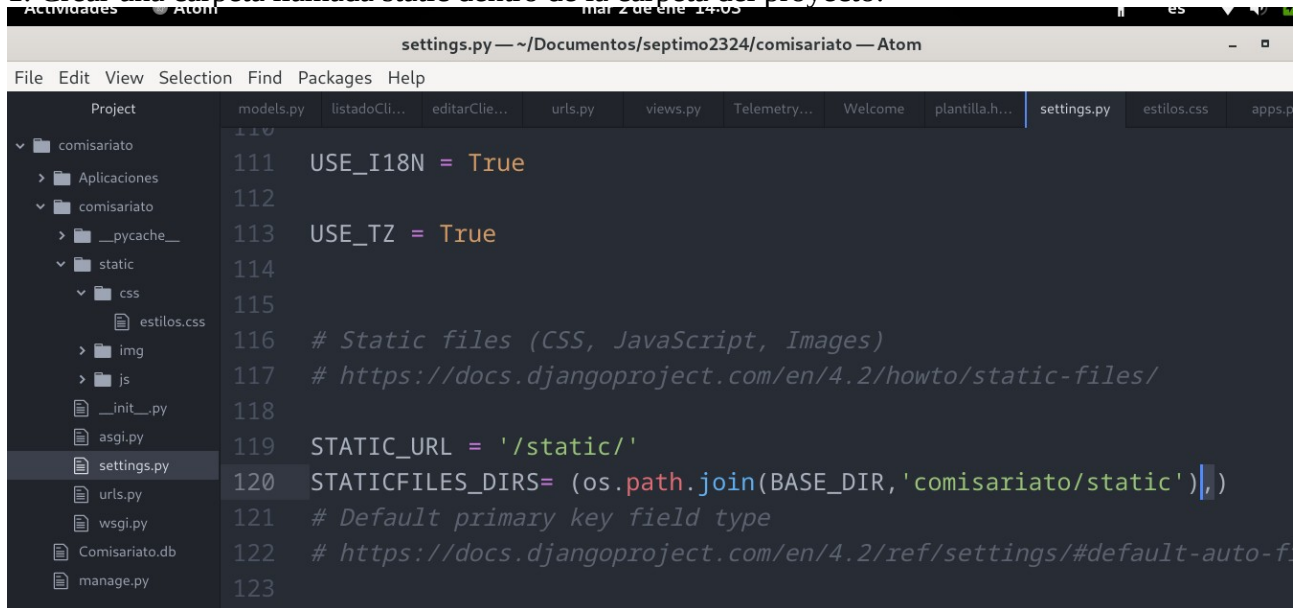


## HABILITAR STATIC FILES

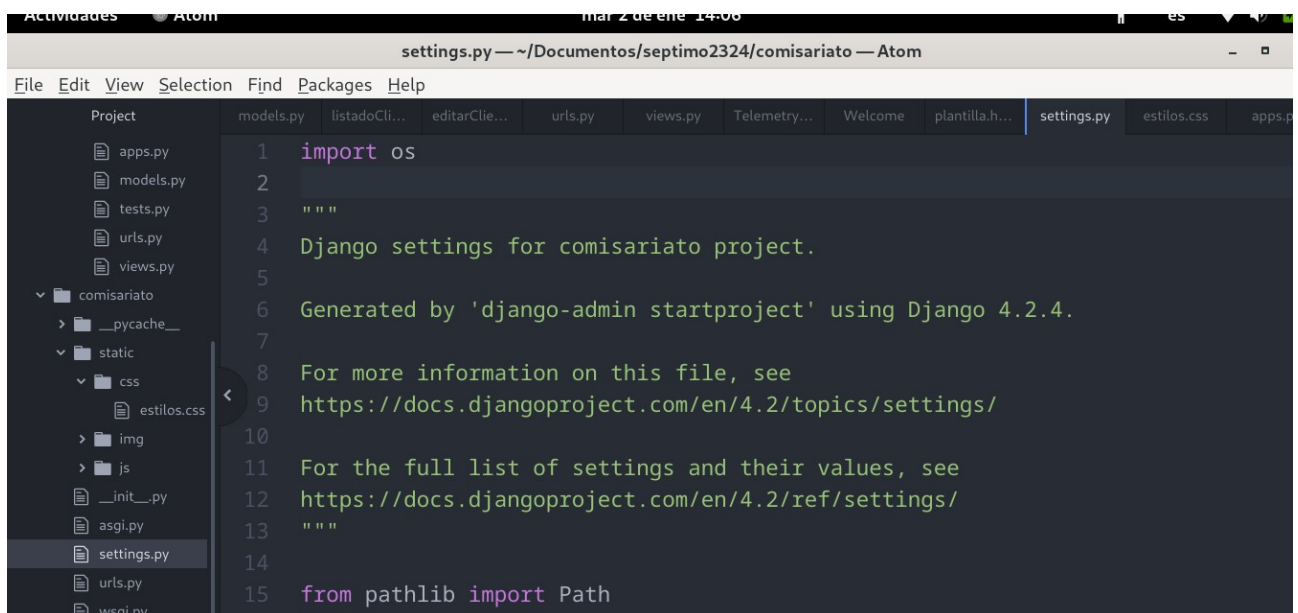
1. Crear una carpeta llamada static dentro de la carpeta del proyecto:



The screenshot shows the Atom editor interface with the settings.py file open. The left sidebar displays the project structure, including a 'static' folder. The main editor area shows the following code:

```
111 USE_I18N = True
112
113 USE_TZ = True
114
115
116 # Static files (CSS, JavaScript, Images)
117 # https://docs.djangoproject.com/en/4.2/howto/static-files/
118
119 STATIC_URL = '/static/'
120 STATICFILES_DIRS= (os.path.join(BASE_DIR, 'comisariato/static'),)
121 # Default primary key field type
122 # https://docs.djangoproject.com/en/4.2/ref/settings/#default-auto-f
123
```

2. Acceder al archivo **settings.py** del proyecto y configurar líneas 119 y 120 de acuerdo al nombre del proyecto e importar **os** como en la línea 1:



The screenshot shows the Atom editor interface with the settings.py file open. The left sidebar displays the project structure, including a 'static' folder. The main editor area shows the following code:

```
1 import os
2
3 """
4 Django settings for comisariato project.
5
6 Generated by 'django-admin startproject' using Django 4.2.4.
7
8 For more information on this file, see
9 https://docs.djangoproject.com/en/4.2/topics/settings/
10
11 For the full list of settings and their values, see
12 https://docs.djangoproject.com/en/4.2/ref/settings/
13 """
14
15 from pathlib import Path
```

OJO con la **coma** casi al final de la línea 120

Actividades Atom mar 2 de ene 14:05 settings.py — ~/Documentos/septimo2324/comisariato — Atom

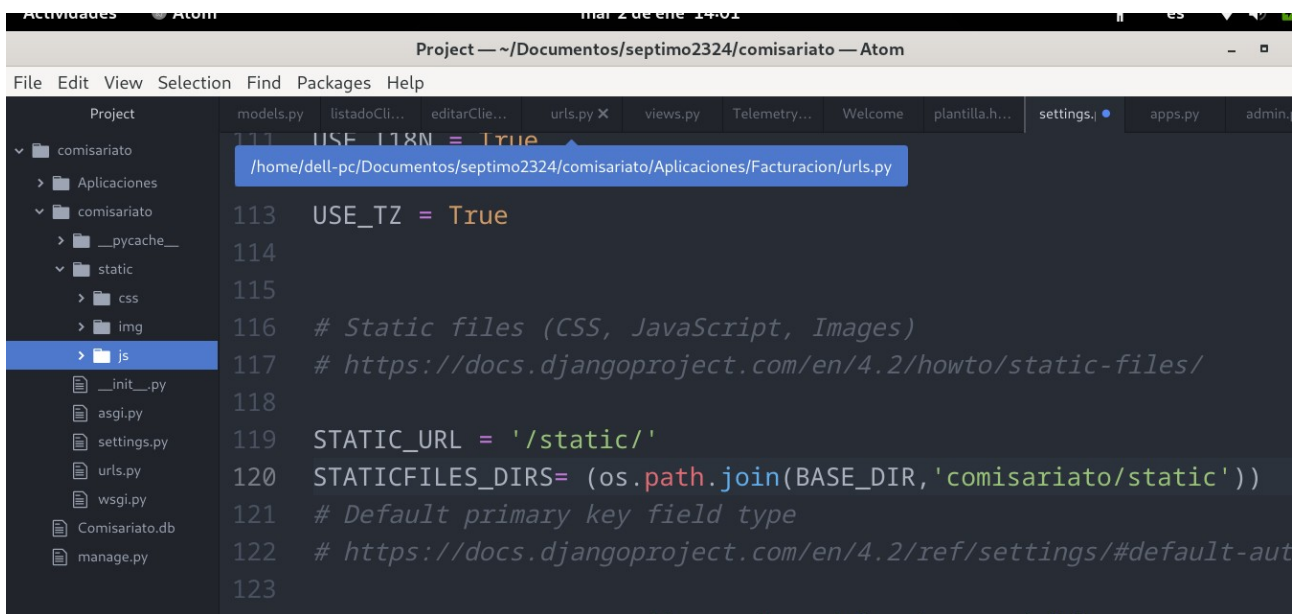
File Edit View Selection Find Packages Help

Project

- comisariato
  - Aplicaciones
  - comisariato
    - \_\_pycache\_\_
    - static
      - css
        - estilos.css
      - img
      - js
    - \_\_init\_\_.py
    - asgi.py
    - settings.py
    - urls.py
    - wsgi.py
  - Comisariato.db
  - manage.py

```
111 USE_I18N = True
112
113 USE_TZ = True
114
115
116 # Static files (CSS, JavaScript, Images)
117 # https://docs.djangoproject.com/en/4.2/howto/static-files/
118
119 STATIC_URL = '/static/'
120 STATICFILES_DIRS= (os.path.join(BASE_DIR, 'comisariato/static'),)
121 # Default primary key field type
122 # https://docs.djangoproject.com/en/4.2/ref/settings/#default-auto-f
123
```

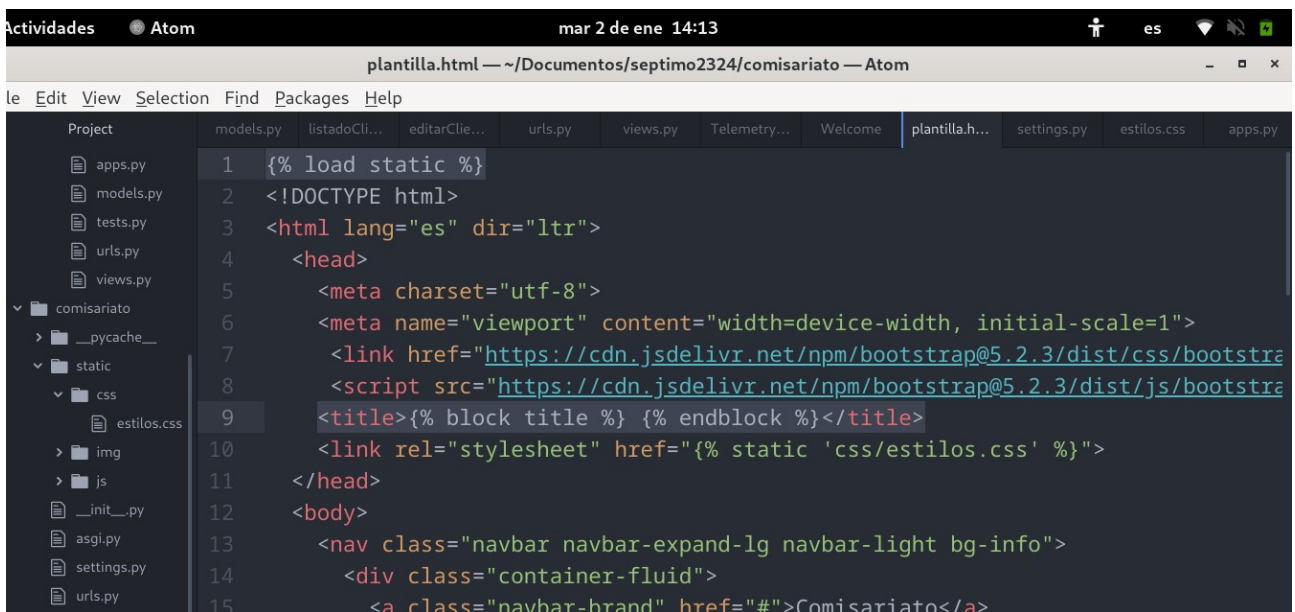
### 3. Crear las carpetas requeridas para organizar los archivos



The screenshot shows the Atom editor interface. On the left, the file explorer displays the project structure: 'comisariato' > 'Aplicaciones' > 'comisariato' > 'static' > 'js'. The 'js' folder is selected. The main editor shows the 'urls.py' file with the following code:

```
111 USE_I18N = True
112
113 USE_TZ = True
114
115
116 # Static files (CSS, JavaScript, Images)
117 # https://docs.djangoproject.com/en/4.2/howto/static-files/
118
119 STATIC_URL = '/static/'
120 STATICFILES_DIRS = (os.path.join(BASE_DIR, 'comisariato/static'))
121 # Default primary key field type
122 # https://docs.djangoproject.com/en/4.2/ref/settings/#default-aut
123
```

### 4. Importar los archivos estaticos (lineas 1 y 9)



The screenshot shows the Atom editor interface. On the left, the file explorer displays the project structure: 'comisariato' > 'static' > 'css'. The 'css' folder is selected. The main editor shows the 'plantilla.html' file with the following code:

```
1 {% load static %}
2 <!DOCTYPE html>
3 <html lang="es" dir="ltr">
4   <head>
5     <meta charset="utf-8">
6     <meta name="viewport" content="width=device-width, initial-scale=1">
7     <link href="https://cdn.jsdelivr.net/npm/bootstrap@5.2.3/dist/css/bootstrap.min.css" rel="stylesheet">
8     <script src="https://cdn.jsdelivr.net/npm/bootstrap@5.2.3/dist/js/bootstrap.min.js">
9     <title>{% block title %} {% endblock %}</title>
10    <link rel="stylesheet" href="{% static 'css/estilos.css' %}">
11  </head>
12  <body>
13    <nav class="navbar navbar-expand-lg navbar-light bg-info">
14      <div class="container-fluid">
15        <a class="navbar-brand" href="#">Comisariato</a>
```