

Nombre: Dafne Gaviria Arcila

Actividad: Backend - Python 2

Durante las mentorías hemos visto cómo usar Django Rest Framework para poder crear nuestra API.

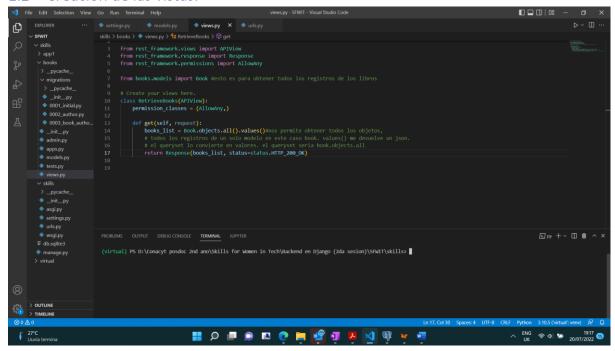
En esta tarea deberas crear un proyecto y desarrollar 4 endpoints: get, post, update, delete

Una vez creado el proyecto deberás de subirlo a un repositorio en tu cuenta de github y agregar el repo aquí como prueba. Toma por lo menos 4 capturas de pantalla de tu código y agrégalas aquí mismo.

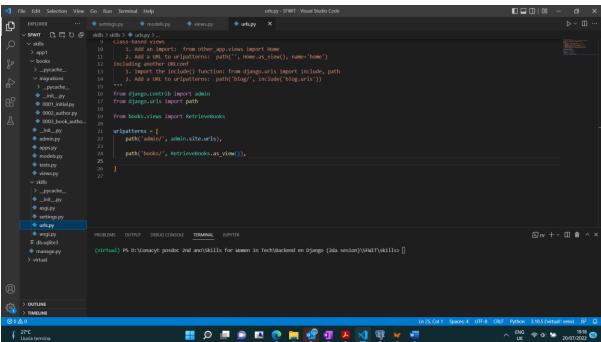
## 1 GET-

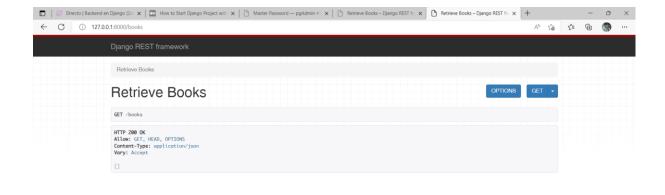
#### 1.1 Creación de los modelos:

#### 1.2 Creación de las vistas:

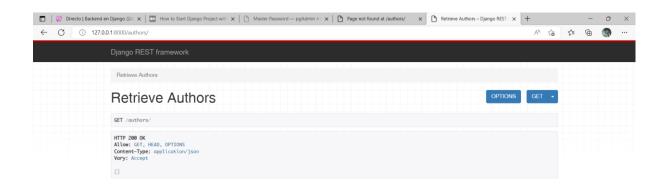


#### 1.3 Modificando urls

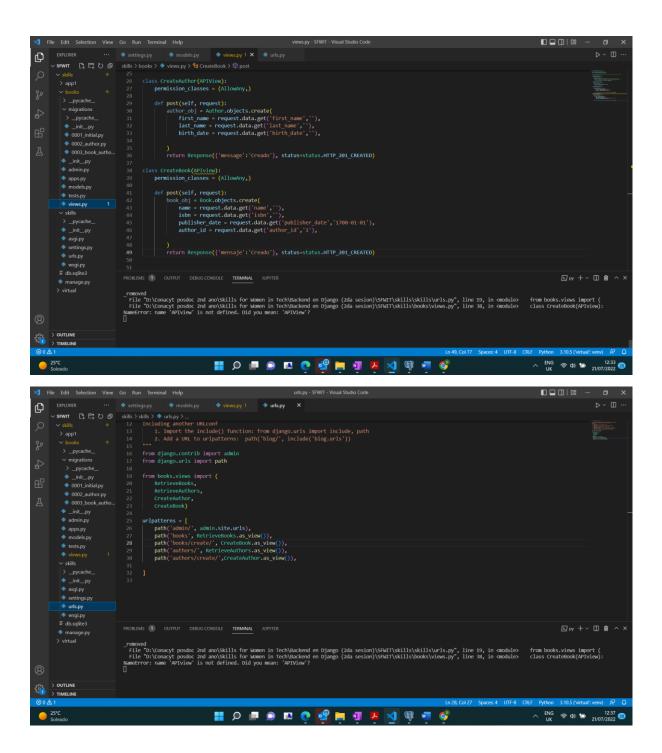


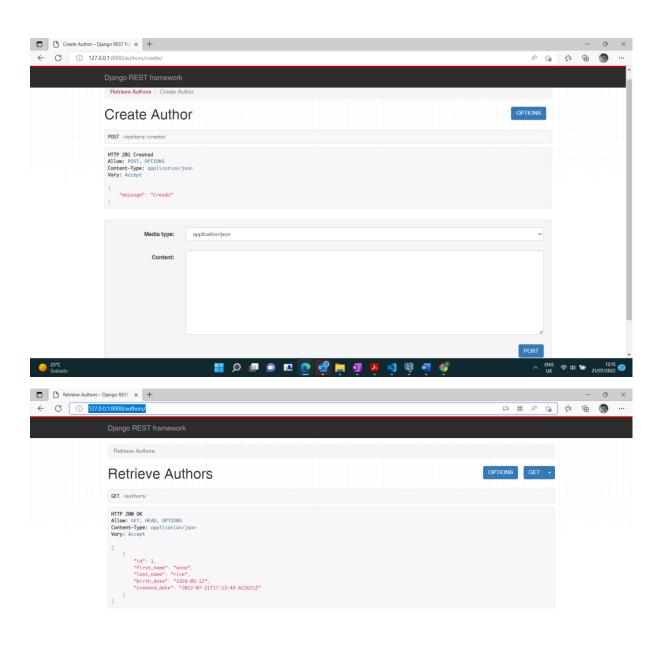




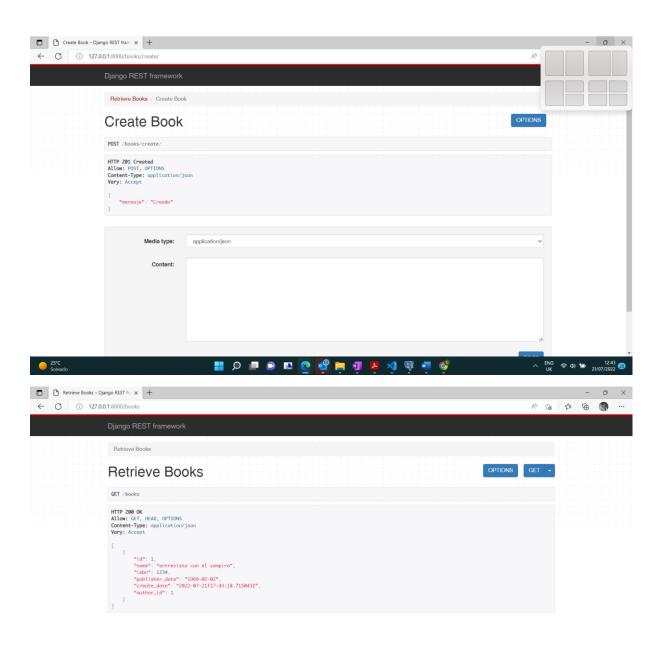






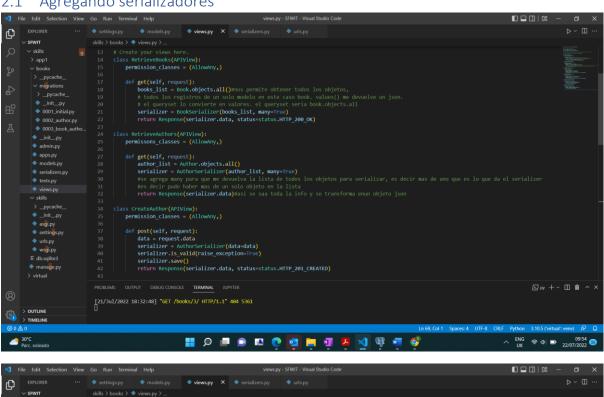


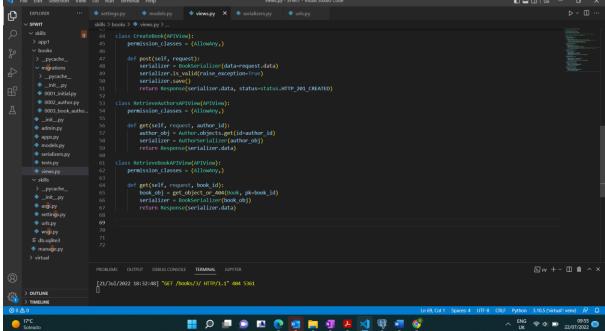


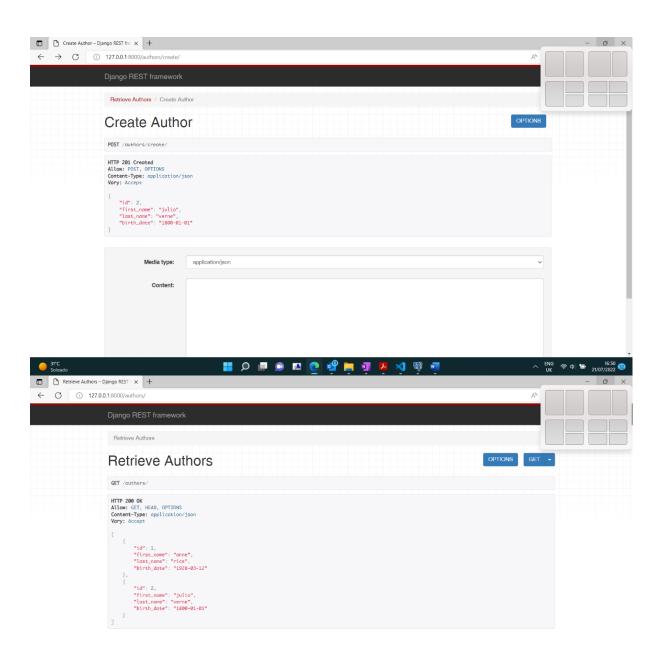




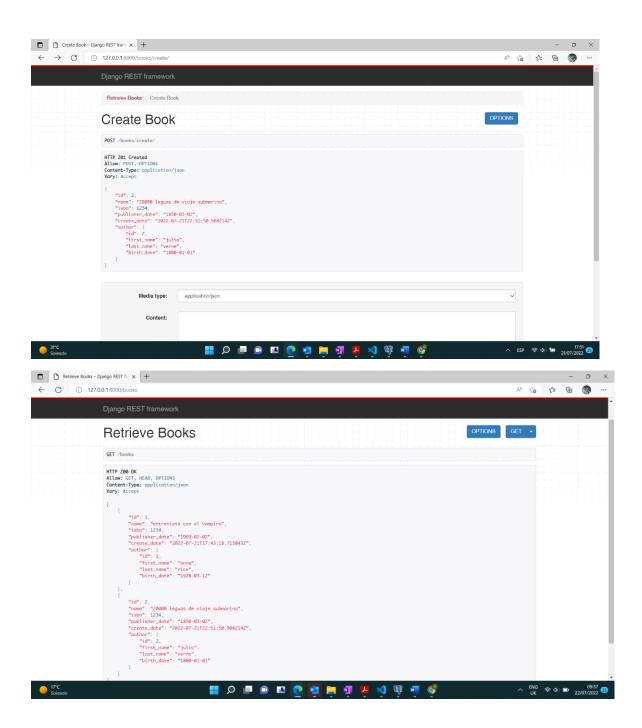
### 2.1 Agregando serializadores

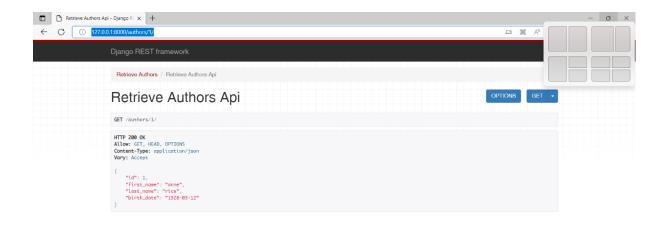


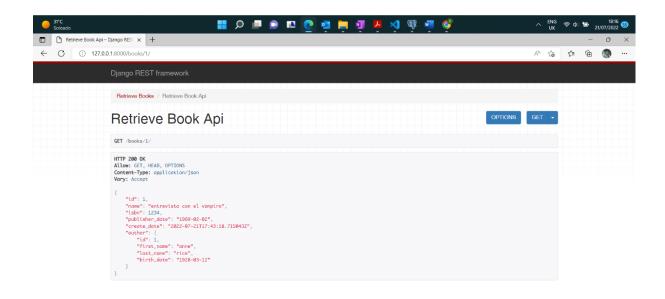






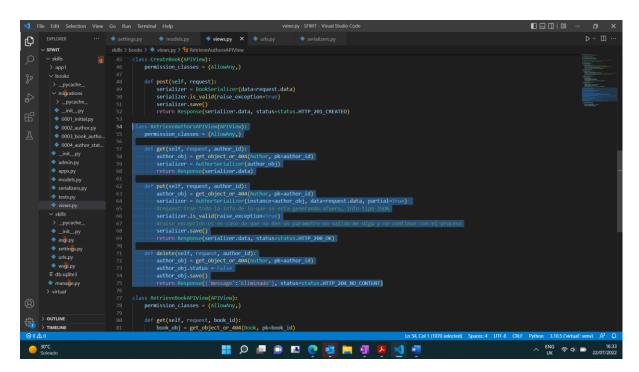




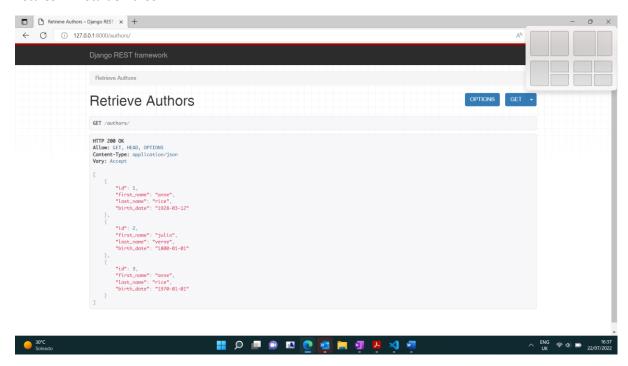




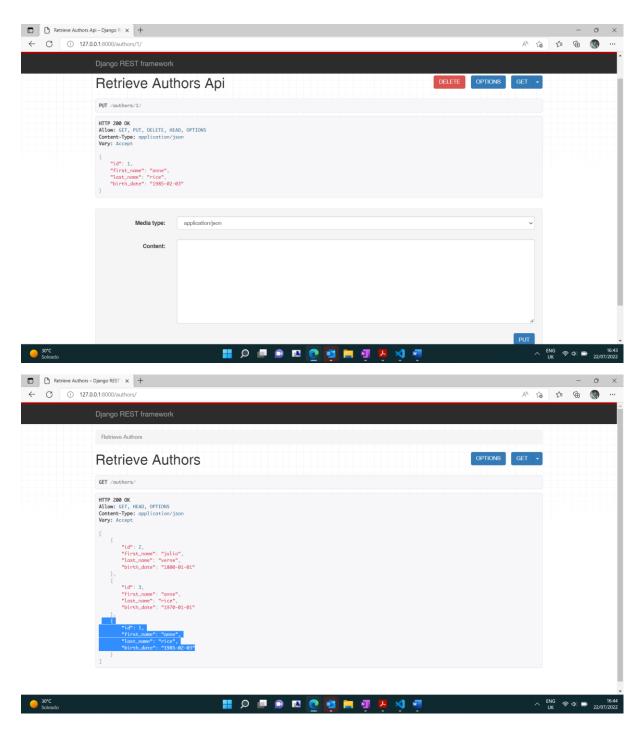
# 3 PUT-



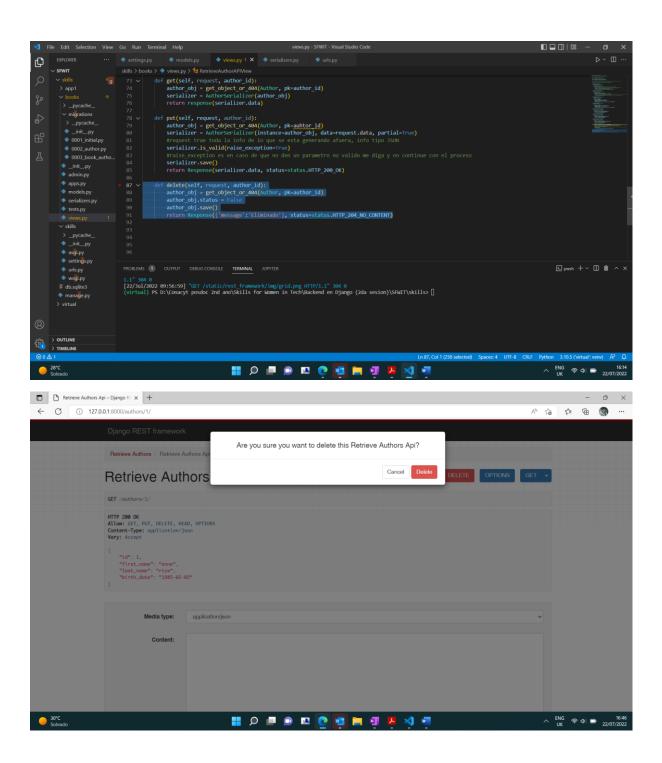
#### Esta es mi lista de libros

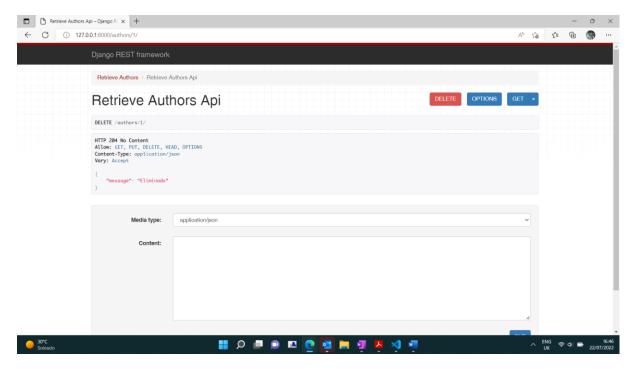


Actualizo el Autor con ID 1



# 4 DELETE-





#### Quedando mi lista asi

