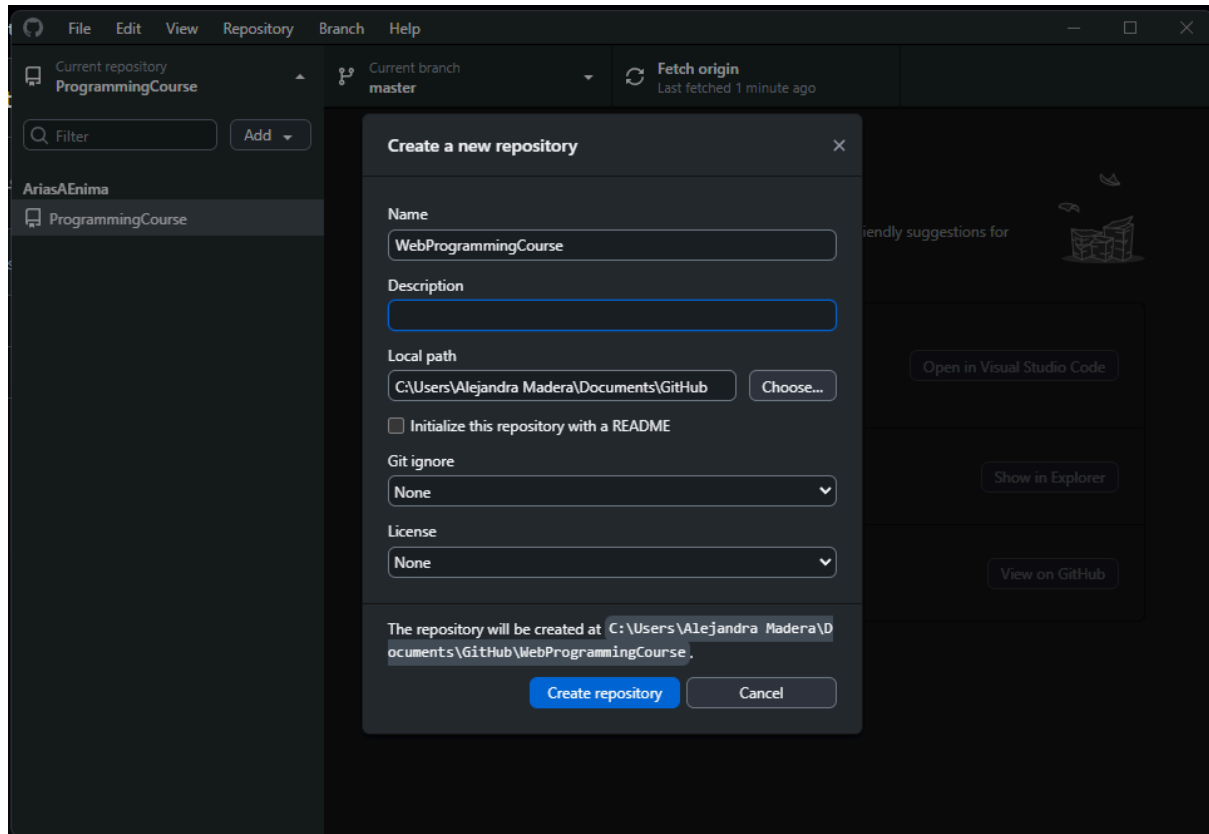
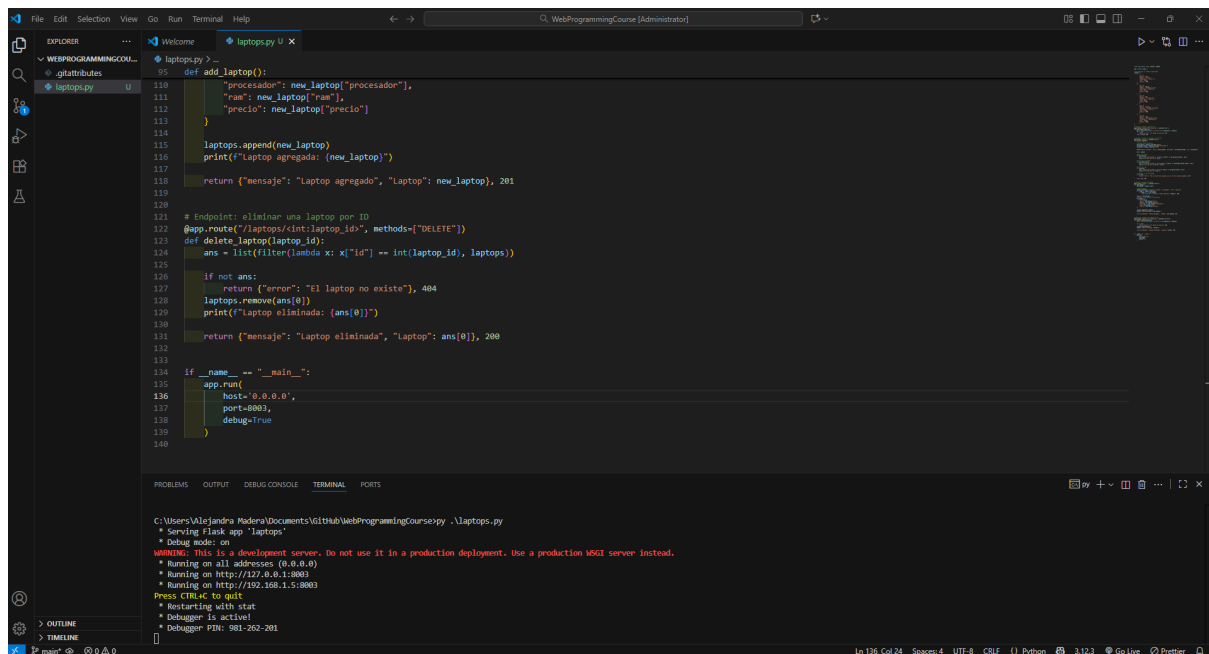


## Creación del repositorio:



## Correr el servidor



## Metodo GET obtener todos los laptops

The screenshot shows a REST client interface with a GET request to `http://127.0.0.1:8003/laptops`. The response is a 200 OK status with a response time of 15 ms and a body size of 897 B. The response body is a JSON array of 5 laptop objects.

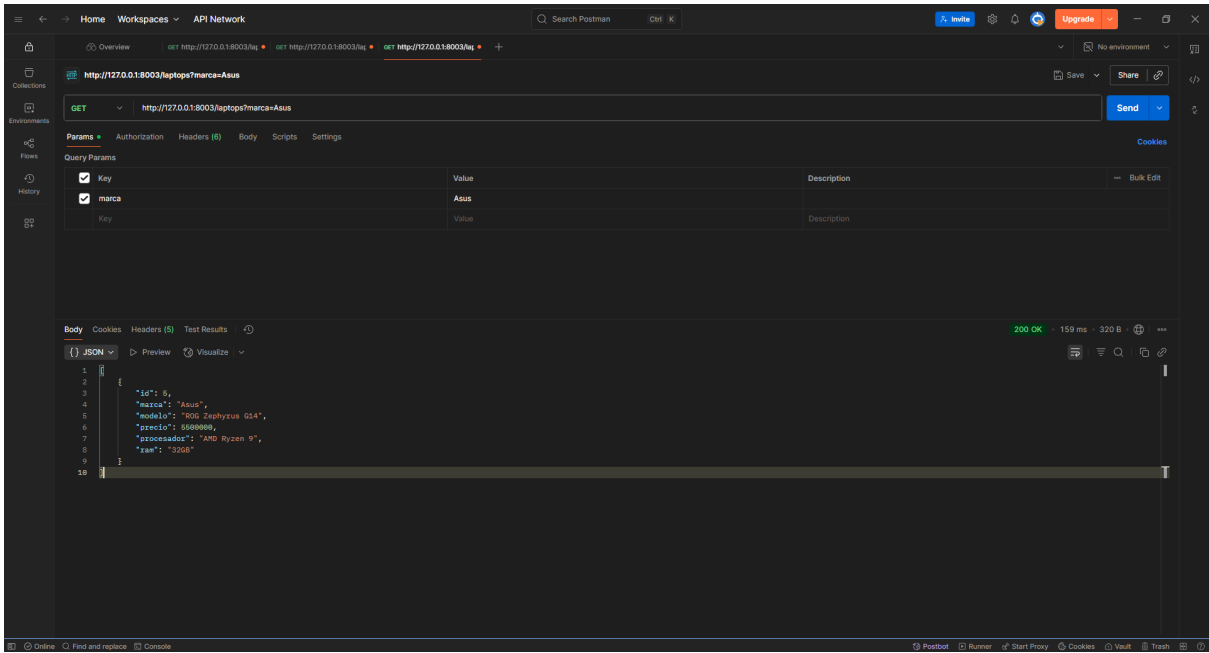
| id | marca  | modelo           | precio    | procesador  | ram  |
|----|--------|------------------|-----------|-------------|------|
| 1  | Dell   | XPS 13           | 10627000  | Intel i7    | 16GB |
| 2  | Apple  | MacBook Air M2   | 4949000   | Apple M2    | 8GB  |
| 3  | HP     | Pavilion 15      | undefined | Intel i5    | 8GB  |
| 4  | Lenovo | undefined        | undefined | Intel i7    | 16GB |
| 5  | Asus   | ROG Zephyrus G14 | undefined | AMD Ryzen 9 | 32GB |

## Metodo GET obtener laptop por ID

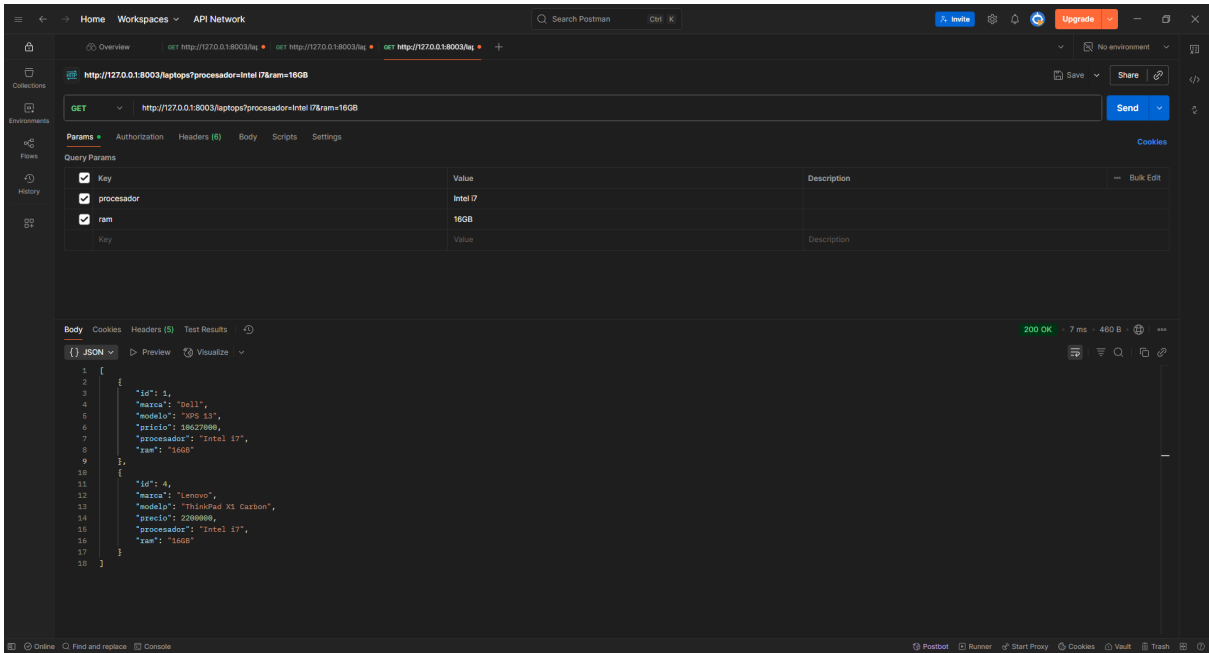
The screenshot shows a REST client interface with a GET request to `http://127.0.0.1:8003/laptops/3`. The response is a 200 OK status with a response time of 56 ms and a body size of 289 B. The response body is a JSON object representing a laptop with ID 3.

|            |             |
|------------|-------------|
| id         | 3           |
| marca      | HP          |
| modelo     | Pavilion 15 |
| precio     | 2000000     |
| procesador | Intel i5    |
| ram        | 8GB         |

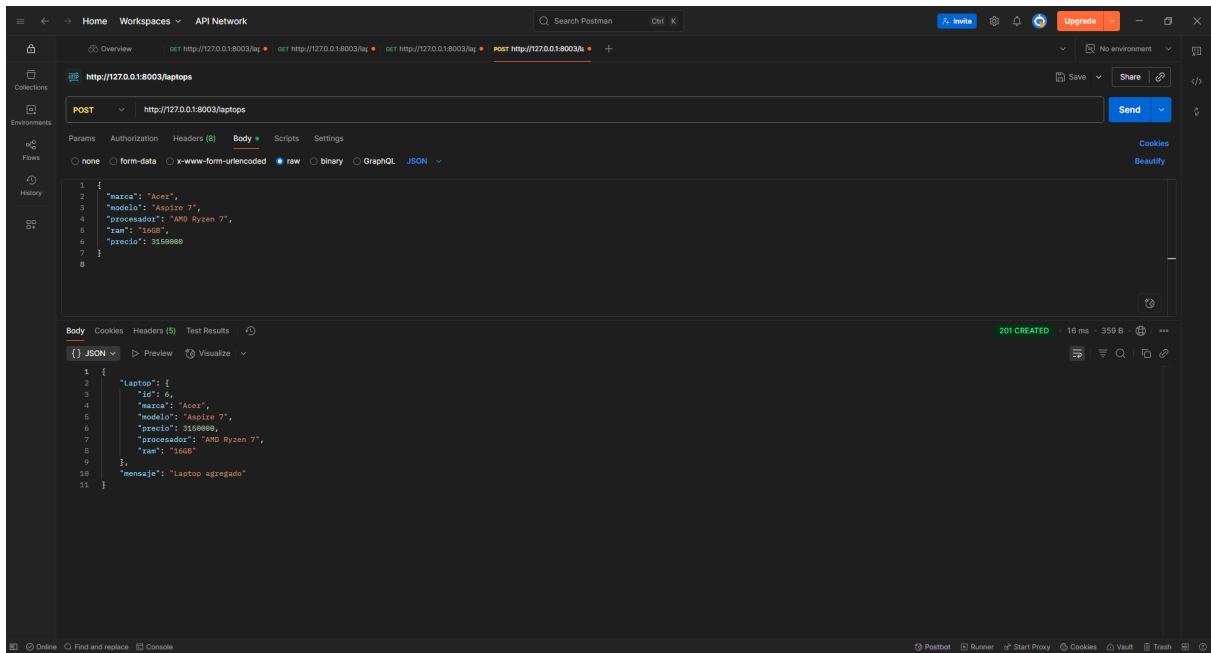
## Metodo GET para filtrar por marca



## Método GET para filtrar por procesador y ram



## Método POST para agregar un nuevo laptop



## Método DELETE para eliminar una laptop por ID

