# **Capturas API (PRUEBA 2)**

### **Erick Ballas**

#### Pruebas con curl desde la terminal

```
dell@Erickxba MINGW64 C:/Users/dell/AppData/Local/Programs/Microsoft V5 Code (mai
n)
$ curl -X POST http://127.0.0.1:5000/producto \
-H "Content-Type: application/json" \
-d '{"id_producto": 1, "nombre": "Producto A", "cantidad": 50}'
{
    "error": "El producto con este ID ya existe."
}
(.venv)
```

```
(.venv)
dell@Erickxba MINGW64 C:/Users/dell/AppData/Local/Programs/Microsoft VS Code

$ curl -X POST http://127.0.0.1:5000/producto \
{
    "message": "Producto agregado correctamente."
}
(.venv)
dell@Erickxba MINGW64 C:/Users/dell/AppData/Local/Programs/Microsoft VS Code (man)
```

#### Pruebas unitarias

```
app.py 2 () inventariojson X dj index.html

app.py 2 () inventariojson X dj index.html

You, hace 16 minutos | 1 author (You)

"1": {

"nombre": "Producto A",

"cantidad": 50

},

"2": {

"nombre": "Producto B",

"cantidad": 30

}

You, hace 16 minutos * Initial commit
```

```
∨ TERMINAL

(.venv)
    dell@Erickxba MINGW64 C:/Users/dell/AppData/Local/Programs/Microsoft VS Code (main)

• $ python test_app.py
.....
Ran 6 tests in 0.015s

OK

• (.venv)
    dellocation of MINGW64 C:/Users/dell/AppData/Local/Programs/Microsoft VS Code (main)

**Allocation of MINGW64 C:/Users/dell/AppData/Local/Programs/MINGW64 C:/Users/dell/AppData/Local/Programs/MINGW64 C:/Users/dell/AppData/Local/Programs/MINGW64 C:/Users/dell/AppData/Local/Programs/MINGW64 C:/Users/dell/AppData/Local/Programs/MINGW64 C:/Users/dell/AppData/Local/Programs/MINGW64 C
```

## Test desde la interfaz





```
$\left(.venv)\
dell@Erickxba MINGW64 C:/Users/dell/AppData/Local/Programs/Microsoft VS Code (main)
$\left(spring)$ python app.py
* Serving Flask app 'app'
* Debug mode: on
WARNING: This is a development server. Do not use it in a production deployment. Use a production WSGI server instead.
* Running on http://127.0.0.1:5000
Press CTRL+C to quit
* Restarting with stat
* Debugger is active!
* Debugger PIN: 995-498-980

127.0.0.1 - [15/Jan/2025 15:31:37] "GET / HTTP/1.1" 200 -
127.0.0.1 - [15/Jan/2025 15:31:38] "GET /static/scripts.js HTTP/1.1" 304 -
127.0.0.1 - [15/Jan/2025 15:31:38] "GET /static/styles.css HTTP/1.1" 304 -
127.0.0.1 - [15/Jan/2025 15:31:45] "GET /producto/2 HTTP/1.1" 200 -
127.0.0.1 - [15/Jan/2025 15:32:08] "POST /producto HTTP/1.1" 400 -

[
```

#### **LINK GITHUB:**

git@github.com:ErickxBa/API-FLASK.git