

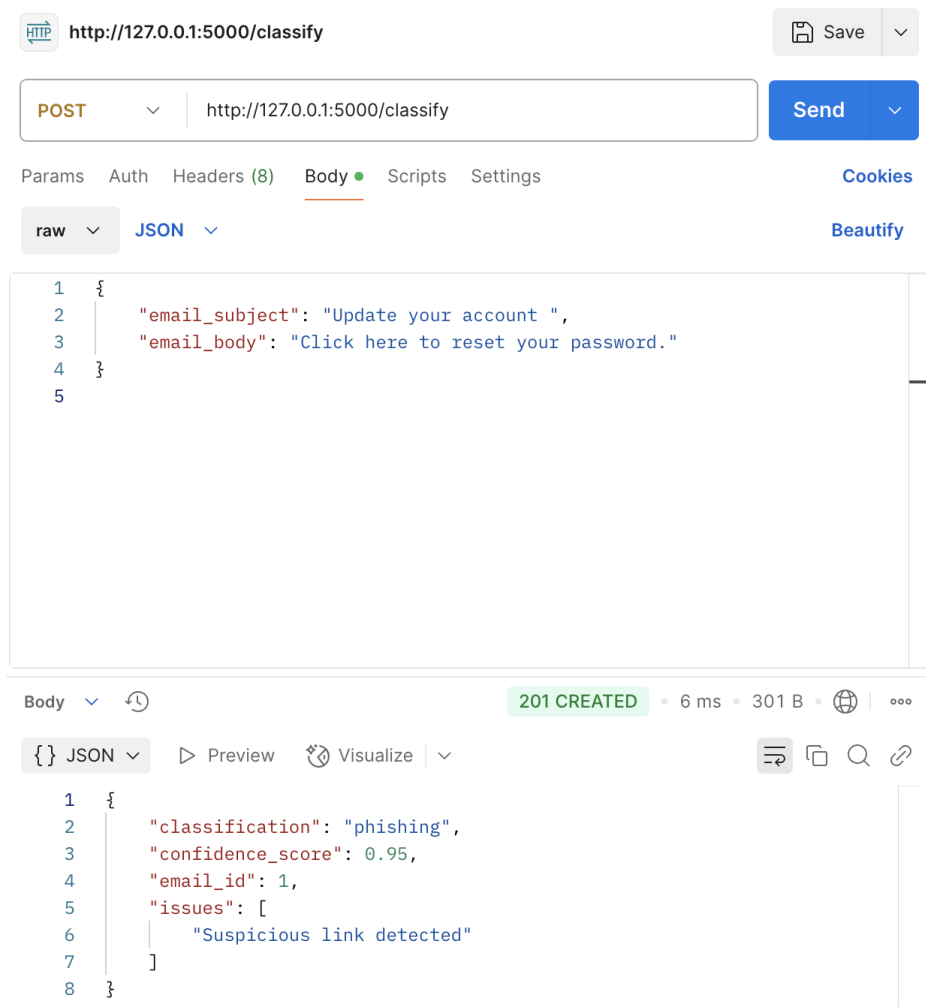
Download Flask
Navigate to Folder
Run the Flask app

Testing With Postman:

#1. Classify Email:

- Set method to POST and url to `http://127.0.0.1:5000/classify`
- In the “Body” tab, select “raw” and set the format to JSON.
- Enter Sample request body:

```
{  
  "email_subject": "Verify Your Account",  
  "email_body": "Click this link to reset your password: http://example.com"  
}
```
- SEND



#2. Get API Status:

- Create a GET request
- Set the URL to `http://127.0.0.1:5000/results/status`
- SEND

The screenshot shows a REST client interface with the URL `http://127.0.0.1:5000/status` and a **GET** method. The response is a 200 OK status with a 4 ms response time and 246 B of data. The response body is displayed in JSON format:

```
1 {
2   "status": "running",
3   "total_emails_processed": 1,
4   "uptime": "24 hours"
5 }
```

#3. Delete Email:

- Create a DELETE request.
- Make the URL to `http://127.0.0.1:5000/delete/<email_id>` (replace `<email_id>` with a number less than or equal to “total emails processed”).
- SEND

The screenshot shows a REST client interface with the URL `http://127.0.0.1:5000/delete/1` and a **DELETE** method. The response is a 200 OK status with a 4 ms response time and 218 B of data. The response body is displayed in JSON format:

```
1 {
2   "message": "Email with ID 1 has been deleted."
3 }
```