DAY-9

Task 1: Use the requests library in Python to make a GET request to a public API and print the response.

SOLUTION:

```python
import requests


def get_request_example():
    url = 'https://jsonplaceholder.typicode.com/posts/1'

    try:
        response = requests.get(url)
        response.raise_for_status()

        print("Response JSON:")
        print(response.json())
```

```python
    except requests.exceptions.HTTPError as http_err:

        print(f"HTTP error occurred: {http_err}")

    except Exception as err:

        print(f"Other error occurred: {err}")


get_request_example()
```
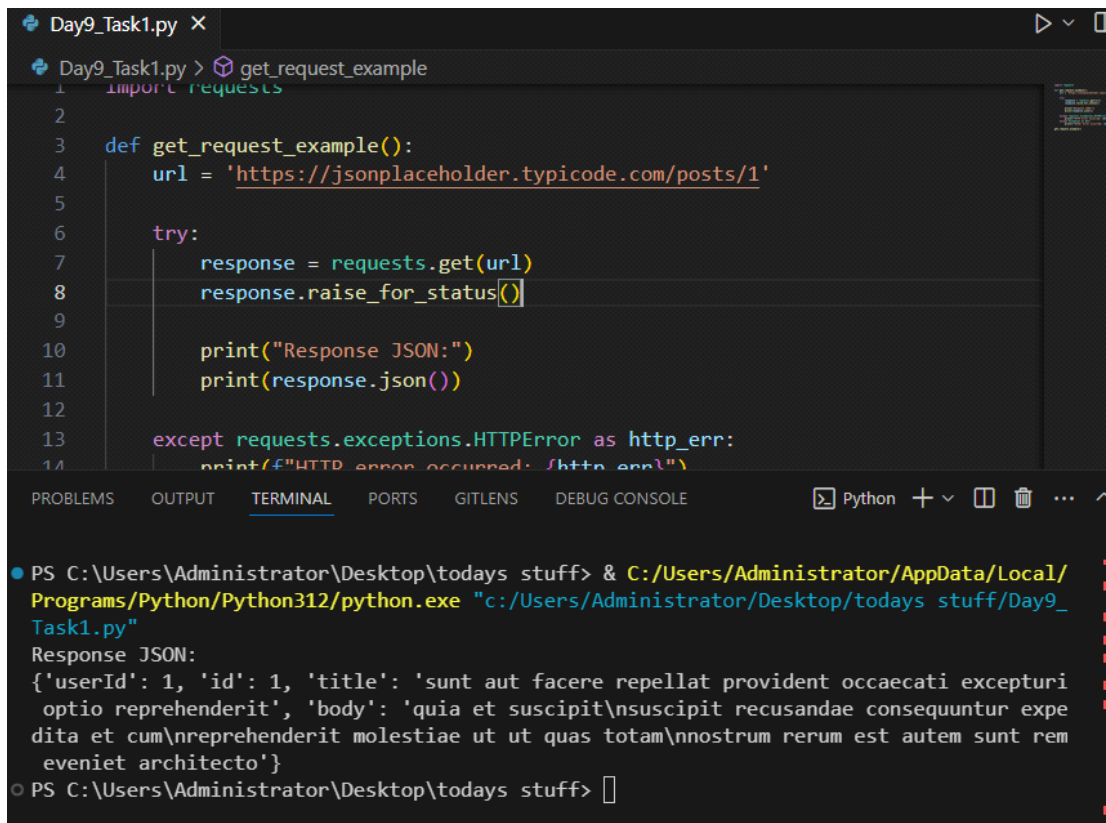
OUTPUT:

```json
{
    "userId": 1,
    "id": 1,
    "title": "sunt aut facere repellat provident occaecati excepturi optio reprehenderit",
    "body": "quia et suscipit\nsuscipit recusandae consequuntur expedita et cum\nreprehenderit molestiae ut ut quas totam\nnnostrum rerum est autem sunt rem eveniet architecto"
}
```