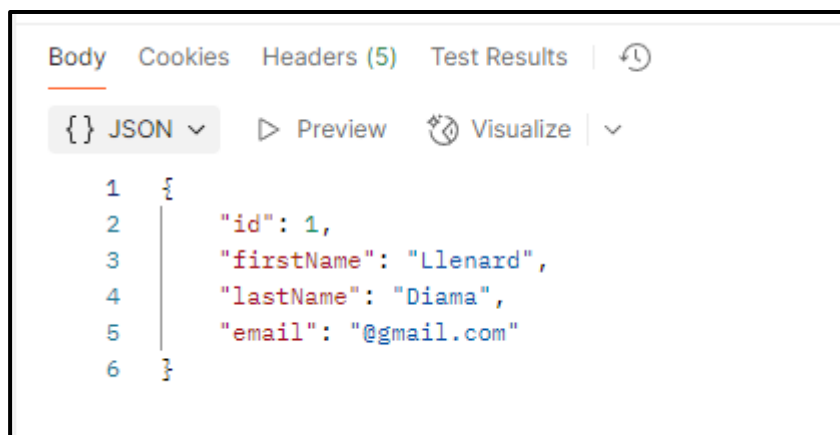
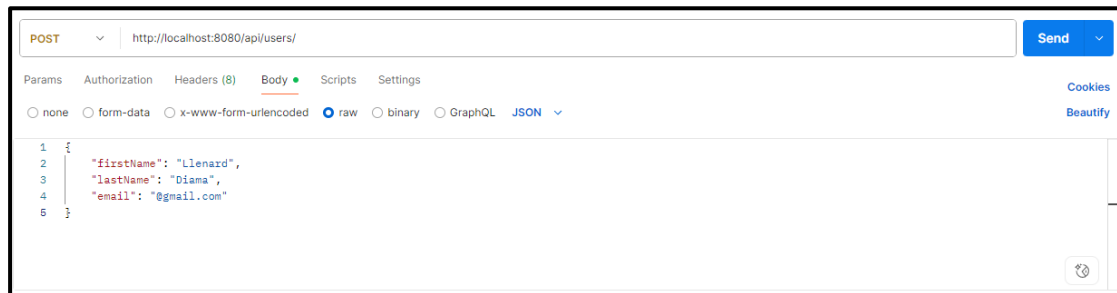


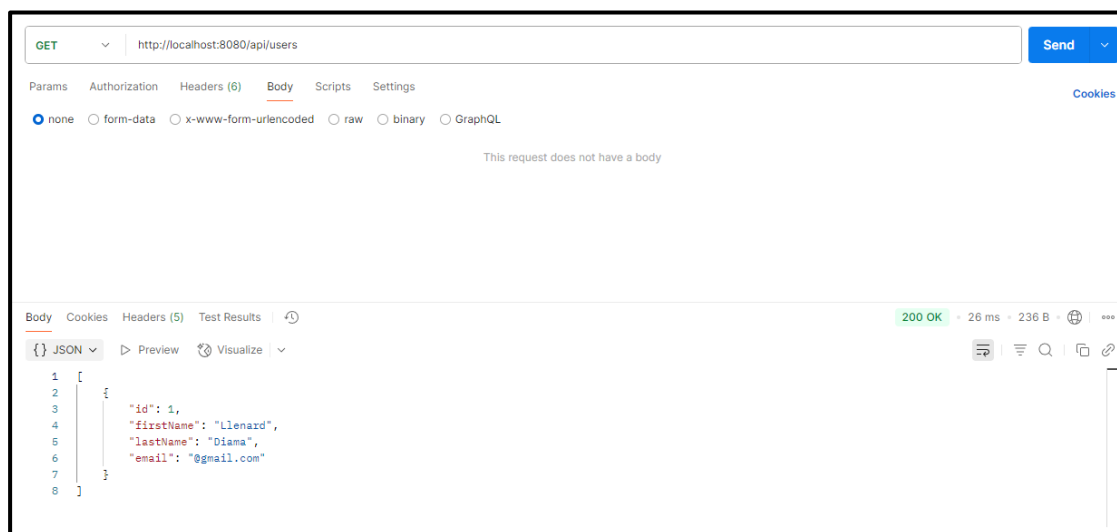
Llenard C. Diama
IV-BCSAD

CRUD Results

1. Create



2. Read



3. Update

The screenshot shows a REST client interface with a PUT request to `http://localhost:8080/api/users/1`. The request body is a JSON object: `{ "firstName": "Josh", "email": "@gmail.com", "lastName": "Mojica" }`. The response is a 200 OK status with a response time of 72 ms and a body size of 232 B. The response body is a JSON object: `{ "id": 1, "firstName": "Josh", "lastName": "Mojica", "email": "@gmail.com" }`.

```
PUT http://localhost:8080/api/users/1
```

Params Authorization Headers (8) Body Scripts Settings

☐ none ☐ form-data ☐ x-www-form-urlencoded ☒ raw ☐ binary ☐ GraphQL JSON

```
1 {
2   "firstName": "Josh", "email": "@gmail.com", "lastName": "Mojica"
3 }
```

Body Cookies Headers (5) Test Results

200 OK • 72 ms • 232 B

{ } JSON Preview Visualize

```
1 {
2   "id": 1,
3   "firstName": "Josh",
4   "lastName": "Mojica",
5   "email": "@gmail.com"
6 }
```

4. Delete

The screenshot shows a REST client interface with a DELETE request to `http://localhost:8080/api/users/1`. The response is a 200 OK status with a response time of 40 ms and a body size of 190 B. The response body is a plain text message: `1 User successfully deleted!`.

```
DELETE http://localhost:8080/api/users/1
```

Params Authorization Headers (8) Body Scripts Settings

☐ none ☐ form-data ☐ x-www-form-urlencoded ☒ raw ☐ binary ☐ GraphQL JSON

```
1 {
2   "firstName": "Josh", "email": "@gmail.com", "lastName": "Mojica"
3 }
```

Body Cookies Headers (5) Test Results

200 OK • 40 ms • 190 B

Raw Preview Visualize

```
1 User successfully deleted!
```