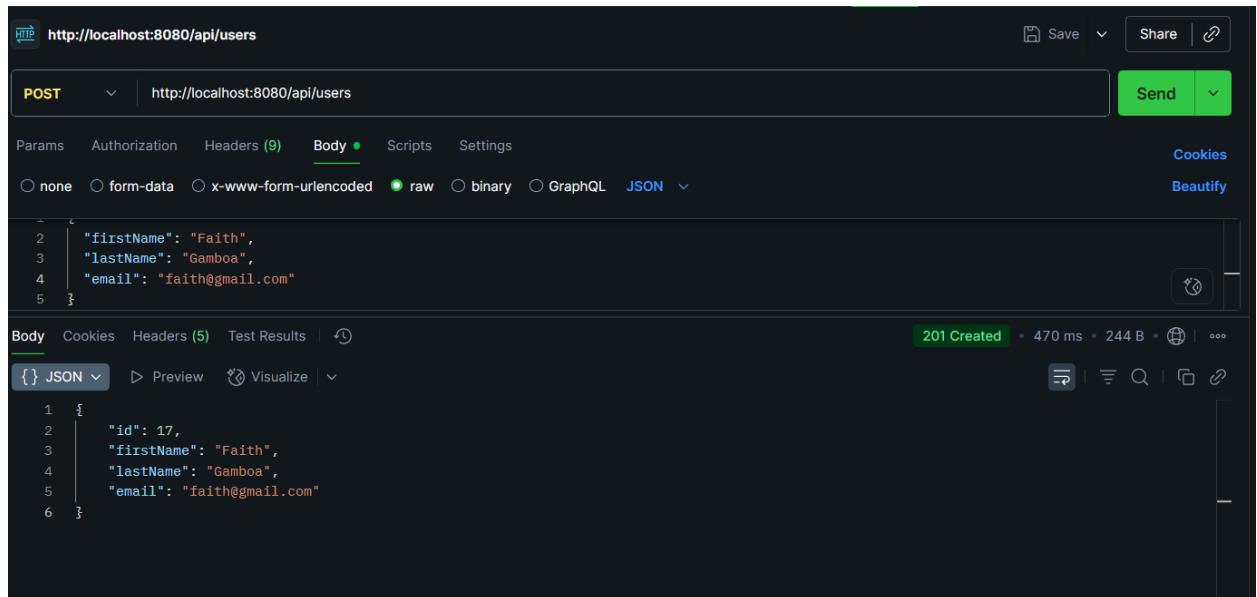


TESTING THE CRUD VIA POSTMAN

1. Create (POST)



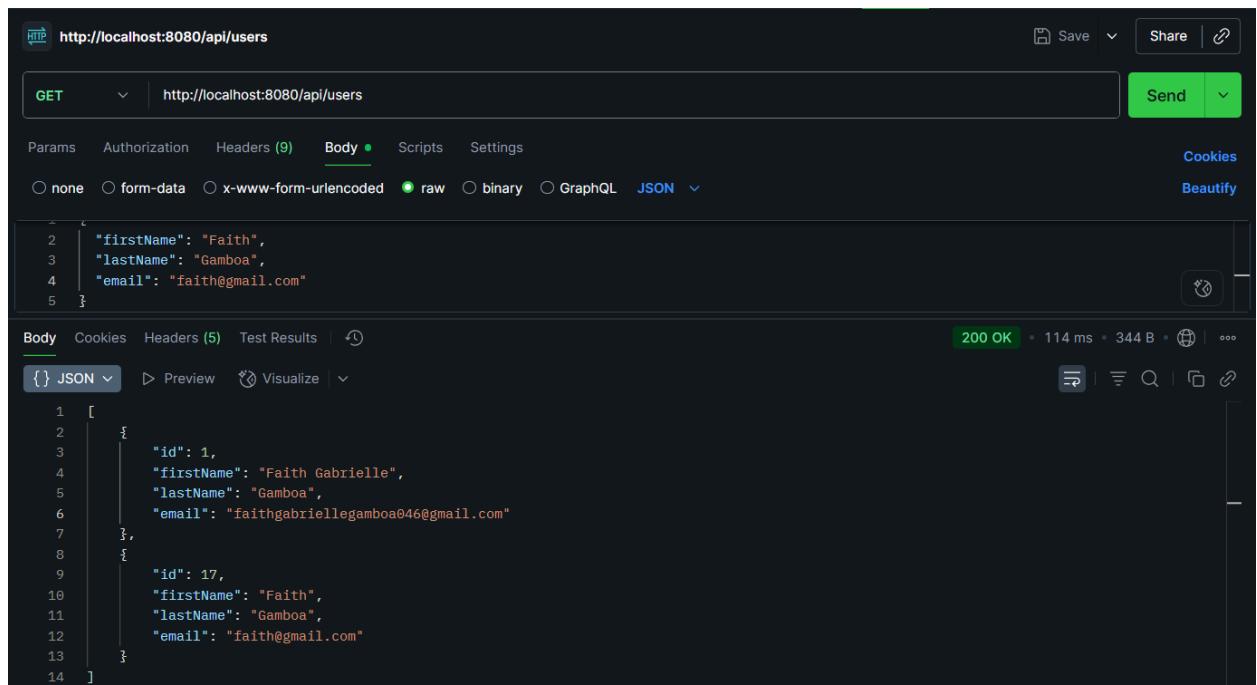
The screenshot shows the Postman interface with a POST request to `http://localhost:8080/api/users`. The request body contains the following JSON:

```
2 |   "firstName": "Faith",
3 |   "lastName": "Gamboa",
4 |   "email": "faith@gmail.com"
5 | }
```

The response status is **201 Created**, with a duration of 470 ms and a response size of 244 B. The response body is:

```
1 | {
2 |   "id": 17,
3 |   "firstName": "Faith",
4 |   "lastName": "Gamboa",
5 |   "email": "faith@gmail.com"
6 | }
```

2. Read (GET)



The screenshot shows the Postman interface with a GET request to `http://localhost:8080/api/users`. The request body is empty. The response status is **200 OK**, with a duration of 114 ms and a response size of 344 B. The response body is:

```
1 | [
2 |   {
3 |     "id": 1,
4 |     "firstName": "Faith Gabrielle",
5 |     "lastName": "Gamboa",
6 |     "email": "faithgabriellegamboa046@gmail.com"
7 |   },
8 |   {
9 |     "id": 17,
10 |    "firstName": "Faith",
11 |    "lastName": "Gamboa",
12 |    "email": "faith@gmail.com"
13 |   }
14 | ]
```

3. Update (PUT)

The screenshot shows the Postman interface for a PUT request. The URL is `http://localhost:8080/api/users/1`. The request method is set to `PUT`. The `Body` tab is selected, showing a raw JSON payload:

```
1 {  
2   "firstName": "Faith Gabrielle",  
3   "lastName": "Arellano",  
4   "email": "faith1389@gmail.com"  
5 }
```

The response status is `200 OK` with a response time of `589 ms` and a size of `254 B`.

4. Delete (DELETE)

The screenshot shows the Postman interface for a DELETE request. The URL is `http://localhost:8080/api/users/17`. The request method is set to `DELETE`. The `Body` tab is selected, showing a raw JSON payload:

```
1 {  
2   "id": 1,  
3   "firstName": "Faith Gabrielle",  
4   "lastName": "Arellano",  
5   "email": "faith1389@gmail.com"  
6 }
```

The response status is `200 OK` with a response time of `597 ms` and a size of `190 B`.