Expected Functionality

1. Get All Lost Items

GET /api/items/
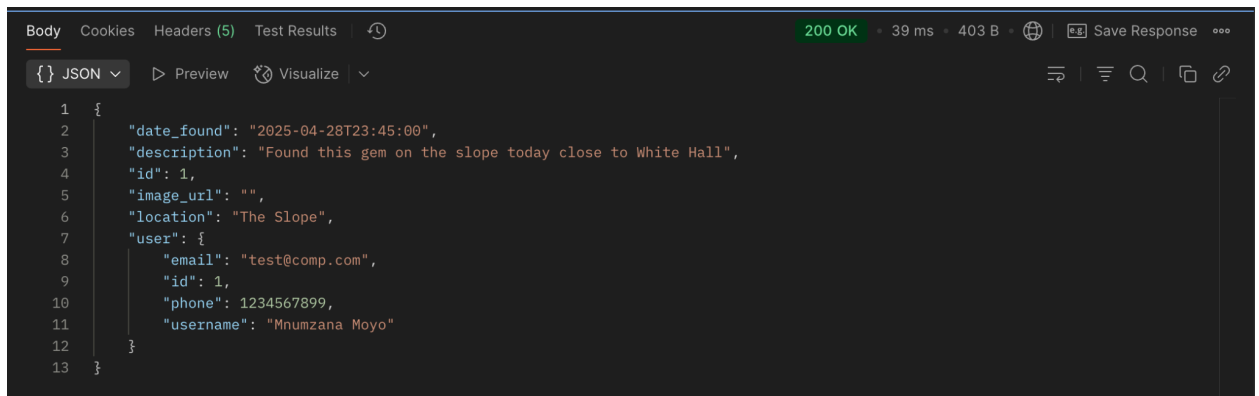
Response

2. Get Lost Item By ID

GET /api/items/{id}/

Response

If the ID is not valid, response will be 404

3. Add New Lost Item

POST /api/add_item/
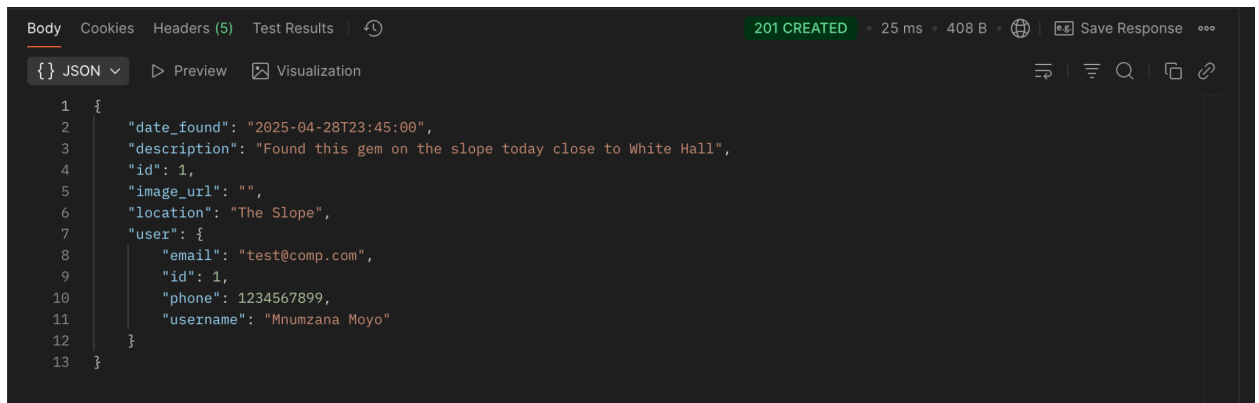
Request

```json
1  {
2      "name": "Mnumzana Moyo",
3      "email": "test@comp.com",
4      "phone_number": 1234567899,
5      "title": "BIG what?",
6      "description": "Found this gem on the slope today close to White Hall",
7      "location_found": "The Slope",
8      "date_found": "2025-04-28T23:45:00",
9      "image": ""
10  }
```

Response

```json
Body   Cookies   Headers (5)   Test Results        201 CREATED   25 ms   408 B        Save Response

{} JSON ∨    Preview    Visualization

1  {
2      "date_found": "2025-04-28T23:45:00",
3      "description": "Found this gem on the slope today close to White Hall",
4      "id": 1,
5      "image_url": "",
6      "location": "The Slope",
7      "user": {
8          "email": "test@comp.com",
9          "id": 1,
10         "phone": 1234567899,
11         "username": "Mnumzana Moyo"
12      }
13  }
```

If the client does not provide any of the fields, respond with an error message with status code 400.
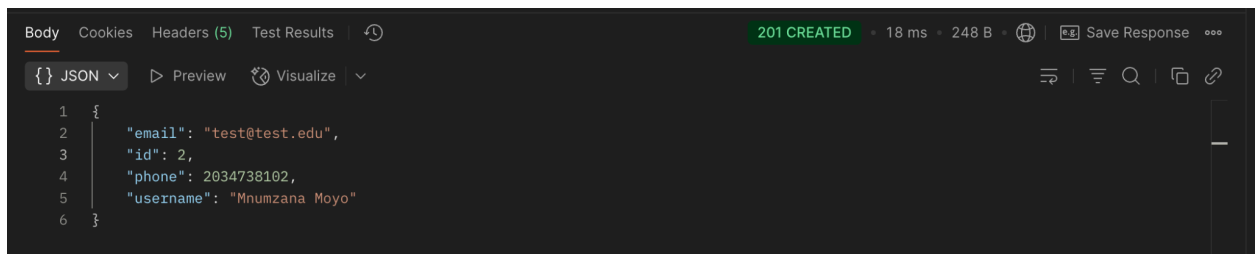
4. Create A User

POST /api/users/

Request

```json
1  ∨ {
2      "name": "Mnumzana Moyo",
3      "email": "test@test.edu",
4      "phone_number": 2034738102
5  }
```

Response

```json
Body   Cookies   Headers (5)   Test Results        201 CREATED   18 ms   248 B        Save Response

{} JSON ∨    Preview    Visualize  ∨

1  {
2      "email": "test@test.edu",
3      "id": 2,
4      "phone": 2034738102,
5      "username": "Mnumzana Moyo"
6  }
```

If the client does not provide a name, email, or phone number, respond with an error message with status code 400.