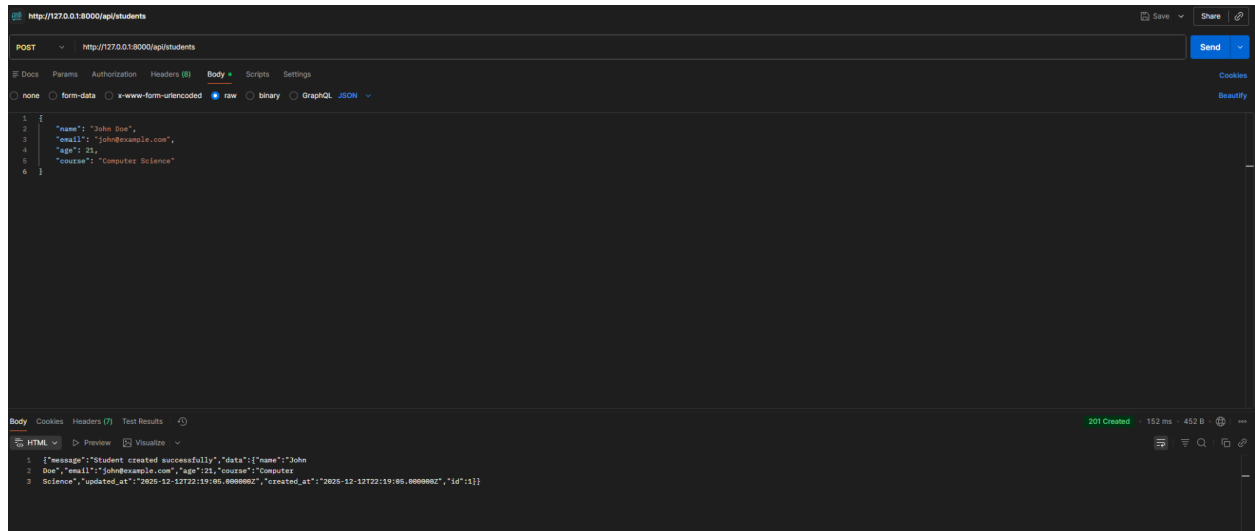
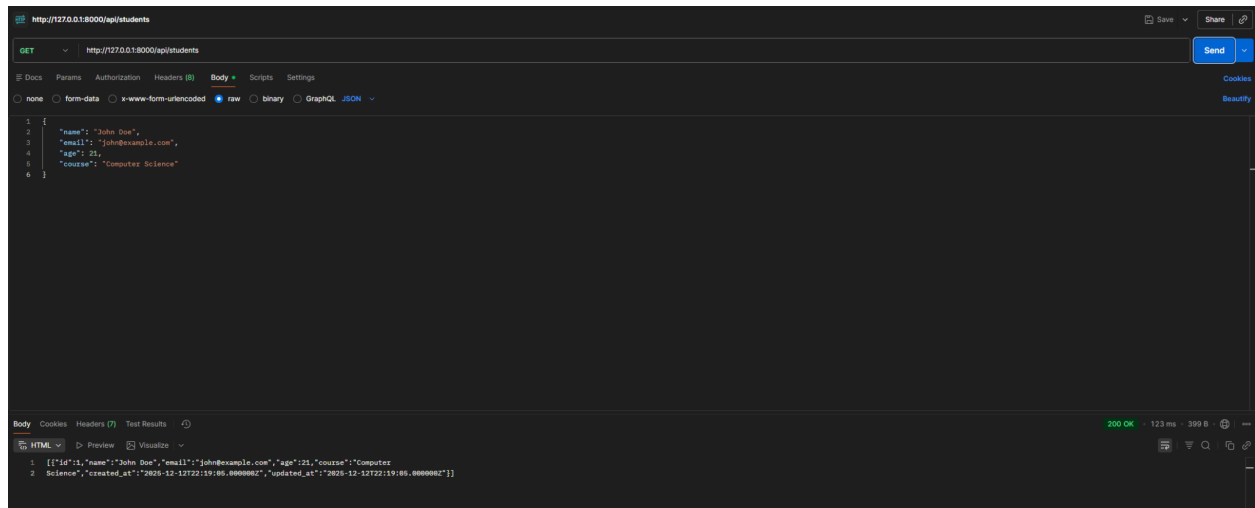


Lab Task 10

POST



GET



GET at id 1

GET <http://127.0.0.1:8000/api/students/1> Send

Docs Params Authorization Headers (8) Body Scripts Settings Cookies Beautify

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

```
1 {
2   "name": "John Doe",
3   "email": "john@example.com",
4   "age": 22,
5   "course": "Computer Science"
6 }
```

Body Cookies Headers (7) Test Results 200 OK 138 ms 397 B Beautify

HTML Preview Visualize

```
1 [{"id":1,"name":"John Doe","email":"john@example.com","age":22,"course":"Computer
2 Science","created_at":"2025-12-12T22:19:05.888888Z","updated_at":"2025-12-12T22:19:05.888888Z"}]
```

PUT

PUT <http://127.0.0.1:8000/api/students/1> Send

Docs Params Authorization Headers (8) Body Scripts Settings Cookies Beautify

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

```
1 {
2   "name": "John Doe",
3   "email": "john@example.com",
4   "age": 22,
5   "course": "Software Engineering"
6 }
```

Body Cookies Headers (7) Test Results 200 OK 159 ms 451 B Beautify

JSON Preview Visualize

```
1 {
2   "message": "Student updated successfully",
3   "data": {
4     "id": 1,
5     "name": "John Doe",
6     "email": "john@example.com",
7     "age": 22,
8     "course": "Software Engineering",
9     "created_at": "2025-12-12T22:19:06.888888Z",
10    "updated_at": "2025-12-12T22:21:09.888888Z"
11  }
12 }
```

DELETE

The screenshot shows a REST client interface with the following details:

- URL:** `http://127.0.0.1:8000/api/students/1`
- Method:** `DELETE`
- Body:** A JSON object:

```
{
  "name": "John Doe",
  "email": "john@example.com",
  "age": 22,
  "course": "Software Engineering"
}
```
- Response:** A `200 OK` status with a JSON body:

```
{
  "message": "Student deleted successfully"
}
```

The interface includes tabs for Params, Authorization, Headers, Body, Scripts, and Settings. The Body tab is active, showing the request body. The response section at the bottom shows the status `200 OK`, time `125 ms`, and size `263 B`.