

The screenshot shows the Thunder Client interface with the following details:

- Request URL:** `localhost:4000/auth/register`
- Method:** POST
- Status:** 400 Bad Request
- Size:** 53 Bytes
- Time:** 28 ms
- Body Content:**

```
1 {
2   "email": "test@test.com",
3   "password": "123456789",
4   "fullName": "User 1"
5 }
```
- Response Headers:** Headers 18
- Response Body:**

```
1 {
2   "error": "email, password and fullName are required"
3 }
```

The screenshot shows the Thunder Client interface with the following details:

- Request URL:** `localhost:4000/auth/register`
- Method:** POST
- Status:** 201 Created
- Size:** 52 Bytes
- Time:** 101 ms
- Body Content:**

```
1 {
2   "id": 1,
3   "email": "test@test.com",
4   "fullName": "User 1"
5 }
```
- Response Headers:** Headers 18

The screenshot shows the Thunder Client interface. On the left, there's a sidebar with various icons for file operations like copy, paste, search, and activity logs. The main area has tabs for 'New Request' and 'New Request *'. A dropdown menu shows 'POST localhost:4000/auth/login'. Below this are tabs for 'Query', 'Headers 2', 'Auth', 'Body', 'Tests', and 'Pre Run'. The 'Body' tab is selected and contains JSON content:

```
1 {
2   "email": "test@test.com",
3   "password": "123456789"
4 }
```

On the right, the status bar shows 'Status: 400 Bad Request', 'Size: 43 Bytes', and 'Time: 5 ms'. The 'Response' tab is selected, displaying the following JSON response:

```
1 {
2   "error": "email and password are required"
3 }
```

This screenshot shows the same Thunder Client interface after a successful request. The status bar now indicates 'Status: 200 OK', 'Size: 247 Bytes', and 'Time: 87 ms'. The 'Response' tab is selected, showing the JSON response from the previous screenshot, which includes a token and user information:

```
1 {
2   "token": "eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9
3 .eyJlclI2VzQ10jEsImVTYwlS1jojdGVzdEB0ZX0lmlNvbSIaImlhdC
4 .IGMTc2NDE0NzgxOCwiZXhwIjoxNzY0MTUxNDE4fQ
5 .U2FVz3XfnQmL-atj09N_DWsjB3hkctLeWwUkdF2w",
6   "user": {
7     "id": 1,
8     "email": "test@test.com",
9     "fullName": "User 1"
10   }
11 }
```

The screenshot shows the Thunder Client interface with the following details:

- Request:** GET /localhost:4000/users/profile
- Status:** 401 Unauthorized
- Size:** 51 Bytes
- Time:** 5 ms
- Response Headers:** 18
- Response Body:**

```
1  {
2    "error": "Missing or invalid Authorization header"
3 }
```

The left sidebar displays an activity log with various API requests made over the past 15 days.

The screenshot shows the Thunder Client interface with the following details:

- Request:** GET /localhost:4000/users/profile
- Status:** 200 OK
- Size:** 91 Bytes
- Time:** 7 ms
- Response Headers:** 18
- Response Body:**

```
1  {
2    "id": 1,
3    "email": "test@test.com",
4    "fullName": "User 1",
5    "createdAt": "2025-11-26T09:02:25.365Z"
6 }
```

The left sidebar displays an activity log with various API requests made over the past 15 days. A specific request to /localhost:4000/users/profile is highlighted, showing its detailed response body.

The screenshot shows the Thunder Client interface with the following details:

- Request:** GET /localhost:4000/loans/my-applications
- Status:** 200 OK
- Size:** 2 Bytes
- Time:** 5 ms
- Auth:** Bearer
- Response Headers:** Headers 18
- Response Body:** []

The left sidebar displays a list of activity logs, including various GET, POST, PATCH, and DELETE requests made to localhost and other URLs like lucioai.com over the past 13 days.

The screenshot shows the Thunder Client interface with the following details:

- Request:** POST /localhost:4000/loans/apply
- Status:** 201 Created
- Size:** 139 Bytes
- Time:** 8 ms
- Auth:** Body 1
- Response Headers:** Headers 18
- Response Body:** JSON Content

The response body is a JSON object representing a loan application:

```
1 {  
2   "id": 1,  
3   "userId": 1,  
4   "principal": 2000,  
5   "tenureMonths": 12,  
6   "income": 3000,  
7   "emi": 177.7,  
8   "status": "APPROVED",  
9   "createdAt": "2025-11-26T09:07:31.834Z"  
10 }
```

The left sidebar displays a list of activity logs, including various GET, POST, PATCH, and DELETE requests made to localhost and other URLs like lucioai.com over the past 13 days.

The screenshot shows the THUNDER CLI interface with the following details:

- Request URL:** GET localhost:4000/loans/my-applications
- Auth:** Bearer
- Status:** 200 OK
- Size:** 141 Bytes
- Time:** 7 ms

The Response pane displays the JSON data:

```
1 [  
2 {  
3   "id": 1,  
4   "userId": 1,  
5   "principal": 2000,  
6   "tenureMonths": 12,  
7   "income": 3000,  
8   "emi": 177.7,  
9   "status": "APPROVED",  
10  "createdAt": "2025-11-26T09:07:31.834Z"  
11 }  
12 ]
```

The Activity sidebar on the left lists various API requests made by the user, including:

- POST localhost:400...
- GET localhost:400...
- GET localhost:3000/...
- POST localhost:400...
- POST localhost:400...
- PATCH localhost:30...
- GET lucioai.com/...
- POST workwithus.lu...
- POST workwithus.lu...
- DEL localhost:8080/...
- POST localhost:808...