

The image displays two screenshots of the Postman application interface, illustrating the process of user registration and login for a RESTful API.

Top Screenshot (Registration):

- Request URL:** POST `http://localhost:3000/api/auth/register`
- Method:** POST
- Body (JSON):**

```
1 {  
2   "username": "johndoe",  
3   "password": "password123",  
4   "full_name": "John Doe",  
5   "phone": "1234567890",  
6   "address": "123, Main St, Anytown"  
7 }
```

- Response Status:** 201 Created
- Response Time:** 100 ms
- Response Body:**

```
1 {  
2   "message": "User registered successfully!"  
3 }
```

Bottom Screenshot (Login):

- Request URL:** POST `http://localhost:3000/api/auth/login`
- Method:** POST
- Body (JSON):**

```
1 {  
2   "username": "johndoe",  
3   "password": "password123"  
4 }
```

- Response Status:** 200 OK
- Response Time:** 174 ms
- Response Body:**

```
1 {  
2   "token": "eyJhbGciOiJIUzI1NiJ9.eyJhcHlkZW5kZW5jZyI6MjAyMzQwNzg4NzE1fQ.1cwhb64Z5xLJN400001203",  
3   "user": {  
4     "username": "johndoe",  
5     "role": "user"  
6   }  
7 }
```

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Sign In Create Account

History New Import

GET http://localhost:3000/api/auth/profile

GET http://localhost:3000/api/auth/profile

Params Authorization Headers Body Pre-request Script Tests Settings Cookies

Headers < 8 fields

Key Value Bulk Edit

Authorization Bearer eyJhbGciOiJIUzI1NiJ9.RScOlaapVCI.RuyJc2Vys...

Body Cookies Headers Test Results

Pretty Raw Preview Visualize JSON

```
2 "user_id": 5,
3 "username": "JohnDoe",
4 "email": "john.doe@doe.com",
5 "role": "admin",
6 "seller_id": 2,
7 "full_name": "John Doe",
8 "phone": "08123456789",
9 "address": "Jl. Medan No. 123, Jakarta",
10 "join_date": "2024-01-20T17:00:00.000Z",
11 "status": "active"
```

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Home Workspaces Explore

Sign In Create Account

History New Import

GET http://localhost:3000/api/books

GET http://localhost:3000/api/books

Params Authorization Headers Body Pre-request Script Tests Settings Cookies

Headers < 8 fields

Key Value Bulk Edit

Authorization Bearer eyJhbGciOiJIUzI1NiJ9.RScOlaapVCI.RuyJc2Vys...

Body Cookies Headers Test Results

Pretty Raw Preview Visualize JSON

```
1 "book_id": 1,
2 "title": "Clean Code",
3 "author": "Robert C. Martin",
4 "isbn": "9780132350884",
5 "publisher": "Prentice Hall",
6 "publication_year": 2000,
7 "category": "Programming",
8 "stock": 5,
9 "available": 5,
10 "created_at": "2024-01-20T17:00:00.000Z"
```

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The screenshot shows the Postman application interface. The left sidebar displays a history of API calls, including several GET requests to the '/api/books/search' endpoint with various query parameters like 'query=python'. The main workspace is focused on a single request to 'http://localhost:3000/api/books/search?query=c'. The 'Headers' tab is selected, showing an 'Authorization' header with the value 'Bearer eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJzdWIiOiIxMjM0NTY3ODkwIiwibmFtZSI6IkpvaG4gRG9lIiwiaWF0IjoxNTE2MjM5MDIyfQ.sVZDwv'. The 'Body' tab shows a JSON response with one item:

```
        "book_id": 2,
        "title": "The Pragmatic Programmer",
        "author": "Andy Hunt",
        "date": "2000-09-05T00:00:00Z",
        "publisher": "Addison Wesley",
        "publication_year": 2009,
        "category": "Programming",
        "stock": 3,
        "available": 3,
        "created_at": "2024-01-09T12:01:00Z"
```

The screenshot shows the Postman application interface. The left sidebar lists various API endpoints. The main area displays a successful GET request to `http://localhost:3000/api/books/category/Programming`. The response body is shown as JSON:

```
1: {  
2:   "book_id": 1,  
3:   "title": "Clean Code",  
4:   "author": "Robert C. Martin",  
5:   "date": "1999-12-20T00:00:00",  
6:   "publisher": "Prentice Hall",  
7:   "publication_year": 1999,  
8:   "category": "Programming",  
9:   "stock": 5,  
10:  "available": 5,  
11:  "created_at": "2023-01-30T12:00:00Z"  
12: }  
13:
```