

The screenshot displays the Thunder Client interface. At the top, a toolbar includes a 'New Request' button and a dropdown menu. Below this, a list of project files is visible, including 'Middleware.js', 'authController.js', 'productController.js', 'cartController.js', 'authRoutes.js', 'productRoutes.js', 'cartRoutes.js', and 'server.js'. The main workspace is divided into three sections: 'Activity' (showing a list of requests with a 'filter activity' button), 'Collections' (showing a collection named '/api/register' with a 'just now' timestamp), and 'En' (showing a list of requests with a 'filter activity' button). The 'POST' method is selected for the request to 'http://localhost:5000/api/register'. The 'Send' button is visible. The 'Query' tab is active, showing the request body in JSON format. The 'Status' bar indicates a '201 Created' status, '42 Bytes' size, and '510 ms' time. The 'Response' tab is active, showing the response body in JSON format: { "message": "User registered successfully" }. The 'JSON Content' section shows the request body in JSON format: { "username": "testuser", "email": "testuser@example.com", "password": "testpass123" }.

THUNDER CLIENT ...

Middleware.js authController.js productController.js cartController.js authRoutes.js productRoutes.js cartRoutes.js server.js TC New Request X

New Request

Activity Collections En

filter activity

POST /api/register just now

localhost:3000/user 2 days ago

localhost:3000/us... 2 days ago

POST http://localhost:5000/api/register Send

Query Headers² Auth Body¹ Tests Pre Run

JSON XML Text Form Form-encode GraphQL Binary

JSON Content Format

Status: 201 Created Size: 42 Bytes Time: 510 ms

Response Headers⁷ Cookies Results Docs

1 {

2 "message": "User registered successfully"

3 }

1 {

2 "username": "testuser",

3 "email": "testuser@example.com",

4 "password": "testpass123"

5 }

6 }

2.

The screenshot displays the Thunder Client interface. At the top, a toolbar includes a 'New Request' button and a list of open files: 'Middleware.js', 'authController.js', 'productController.js', 'cartController.js', 'authRoutes.js', 'productRoutes.js', 'cartRoutes.js', 'server.js', and a 'New Request' tab. The main workspace is divided into three sections. The top section shows the request details: a POST method to 'http://localhost:5000/api/login' with a 'Send' button. The middle section, labeled 'Activity Collections', shows a list of requests, including a POST to '/api/register' and two GET requests to 'localhost:3000/user'. The bottom section, 'JSON Content', displays the request body in JSON format:

```
{
  "email": "testuser@example.com",
  "password": "testpass123"
}
```

. The right sidebar shows the response details: 'Status: 200 OK', 'Size: 224 Bytes', and 'Time: 407 ms'. Below this, a table lists response headers, cookies, results, and docs. The 'Results' column shows a JSON response with a 'token' field containing a long alphanumeric string.

4.

