

[illegible]



TC New Request X

PUT http://localhost:8080/cart/690b74ea13d6f0cf19c3eb

Send

Query Headers³ Auth **Body¹** Tests Pre Run

JSON XML Text Form Form-encode GraphQL Binary

```
1 {"quantity": 3}
```

Status: 200 OK Size: 257 Bytes Time: 404 ms

Response

```
1  {
2    "message": "Cart item quantity updated.",
3    "item": {
4      "_id": "690b74ea13d6f0f0cf19c3eb",
5      "userId": "690b740c13d6f0f0cf19c3e3",
6      "productId": "68f48c0cde6b699a5f6551ac",
7      "quantity": 3,
8      "createdAt": "2025-11-05T16:01:46.132Z",
9      "updatedAt": "2025-11-05T16:03:42.842Z",
10     "price": 0
11   }
12 }
```

Response

Chart

PROBLEMS OUTPUT DEBUG CONSOLE **TERMINAL** PORTS

 node - e-commerce-app-backend ...

```
PS C:\Users\de11\Documents\InternshalaProjects\e-commerce-app-backend> npm start
```

DB connected successfully to ShoppyGlobe

```
Server is running successfully on port 8080!
```

1

main ↻ ⊗ 0 ⚠ 0

Go Live



^ 84

ENG
IN



9:33 PM
11/5/2025

The screenshot displays the Visual Studio Code interface. At the top, a 'New Request' tab is active, showing a GET request to 'http://localhost:8080/cart'. The 'Headers' tab is selected, displaying three headers: 'Accept' with value '*/*', 'User-Agent' with value 'Thunder Client (https://www.thunderclient.com)', and 'Authorization' with a JWT token. Below the headers, the response status is '200 OK', size is '320 Bytes', and time is '461 ms'. The response body is a JSON array containing one object with fields '_id', 'userId', 'productId', and 'name'. The 'productId' field contains another object with '_id' and 'name'. The bottom panel shows the 'TERMINAL' tab with the command prompt output: 'PS C:\Users\dell\Documents\InternshalaProjects\e-commerce-app-backend> npm start' followed by 'DB connected successfully to ShoppyGlobe' and 'Server is running successfully on port 8080!'. The taskbar at the very bottom shows various application icons and system tray information.

The image shows the Thunder Client application interface. At the top, a tab labeled 'TC New Request' is active. Below it, the request method is set to 'POST' and the URL is 'http://localhost:8080/cart'. The 'Headers' tab is selected, showing three headers: 'Accept' with value '*/*', 'User-Agent' with value 'Thunder Client (https://www.thunderclient.com)', and 'Authorization' with a JWT token. The status bar indicates a '201 Created' response with a size of '252 Bytes' and a time of '697 ms'. The response body is a JSON object:

```
{  "message": "Product added to cart.",  "item": {    "userId": "690b740c13d6f0f0cf19c3e3",    "productId": "68f48c0cde6b699a5f6551ac",    "quantity": 1,    "_id": "690b74ea13d6f0f0cf19c3eb",  }}
```

. The bottom panel shows the terminal with the command 'npm start' and the output 'DB connected successfully to ShoppyGlobe' and 'Server is running successfully on port 8080!'. The Windows taskbar at the bottom shows the time as 9:31 PM on 11/5/2025.

TC New Request X

POST http://localhost:8080/cart Send

Query Headers 2 Auth Body 1 Tests Pre Run

HTTP Headers

Accept */*

User-Agent Thunder Client (https://www.thunderclient.com)

header value

Status: 401 Unauthorized Size: 72 Bytes Time: 10 ms Response

1 {

2 "message": "Authorization header (JWT <token>) not found or malformed."

3 }

Response Chart

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

node - e-commerce-app-backend

PS C:\Users\dell\Documents\InternshalaProjects\e-commerce-app-backend> npm start

DB connected successfully to ShoppyGlobe

Server is running successfully on port 8080!

main 0 0

Go Live

85 ENG IN

9:30 PM 11/5/2025

TC New Request X

POST

http://localhost:8080/login

Send

Query

Headers²

Auth

Body¹

Tests

Pre Run

JSON

XML

Text

Form

Form-encode

GraphQL

Binary

1 {"email": "test@user.com",

2 "password": "pass"}

Status: 200 OK

Size: 296 Bytes

Time: 315 ms

Response

1 {

2 "user": {

3 "email": "test@user.com",

4 "user_name": "Test User"

5 },

6 "accessToken": "eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJpZCI6IjY5MGI3NDBjMTNkNmYwZjBjZjE5YzNlMyIsIm1hdCI6MTc2MjM1ODM5MCwiZXhwIjoxNzYyMzYxOTkwfQ.J_rUdnL0bnCYvm3BxB7csLXjvwirPSkahpD303zPXgQ",

7 "message": "Login successful and token generated."

8 }

Response

Chart

PROBLEMS

OUTPUT

DEBUG CONSOLE

TERMINAL

PORTS

node - e-commerce-app-backend

PS C:\Users\dell\Documents\InternshalaProjects\e-commerce-app-backend> npm start

DB connected successfully to ShoppyGlobe

Server is running successfully on port 8080!

main

0 0 0

Go Live

9:29 PM 11/5/2025

TC New Request X

POST

http://localhost:8080/register

Send

Query

Headers²

Auth

Body¹

Tests

Pre Run

JSON

XML

Text

Form

Form-encode

GraphQL

Binary

1

{

2

"email": "test@user.com",

3

"user_name": "Test Duplicate",

4

"password": "pass"

5

}

Status: 409 Conflict

Size: 81 Bytes

Time: 260 ms

Response

1

{

2

"message": "Email is already registered. Please login or use a different email."

3

}

PROBLEMS

OUTPUT

DEBUG CONSOLE

TERMINAL

PORTS

node - e-commerce-app-backend

PS C:\Users\dell\Documents\InternshalaProjects\e-commerce-app-backend> npm start

DB connected successfully to ShoppyGlobe

Server is running successfully on port 8080!

main

0

0

Go Live

9:28 PM

11/5/2025

The screenshot displays the Visual Studio Code interface. At the top, a 'New Request' tab is active, showing a POST request to 'http://localhost:8080/register'. The 'Body' tab is selected, containing a JSON payload:

```
{
  "email": "test@user.com",
  "user_name": "Test User",
  "password": "pass"
}
```

. Below the request, the status is '201 Created', size is '100 Bytes', and time is '646 ms'. The 'Response' tab shows the JSON response:

```
{
  "user": {
    "email": "test@user.com",
    "user_name": "Test User"
  },
  "message": "User registered successfully!"
}
```

. A 'Copy' button is visible next to the response. At the bottom, the 'TERMINAL' tab is active, showing the command prompt output:

```
PS C:\Users\dell\Documents\InternshalaProjects\e-commerce-app-backend> npm start
DB connected successfully to ShoppyGlobe
Server is running successfully on port 8080!
```

. The taskbar at the bottom shows various application icons and the system clock indicating 9:28 PM on 11/5/2025.



 Go Live