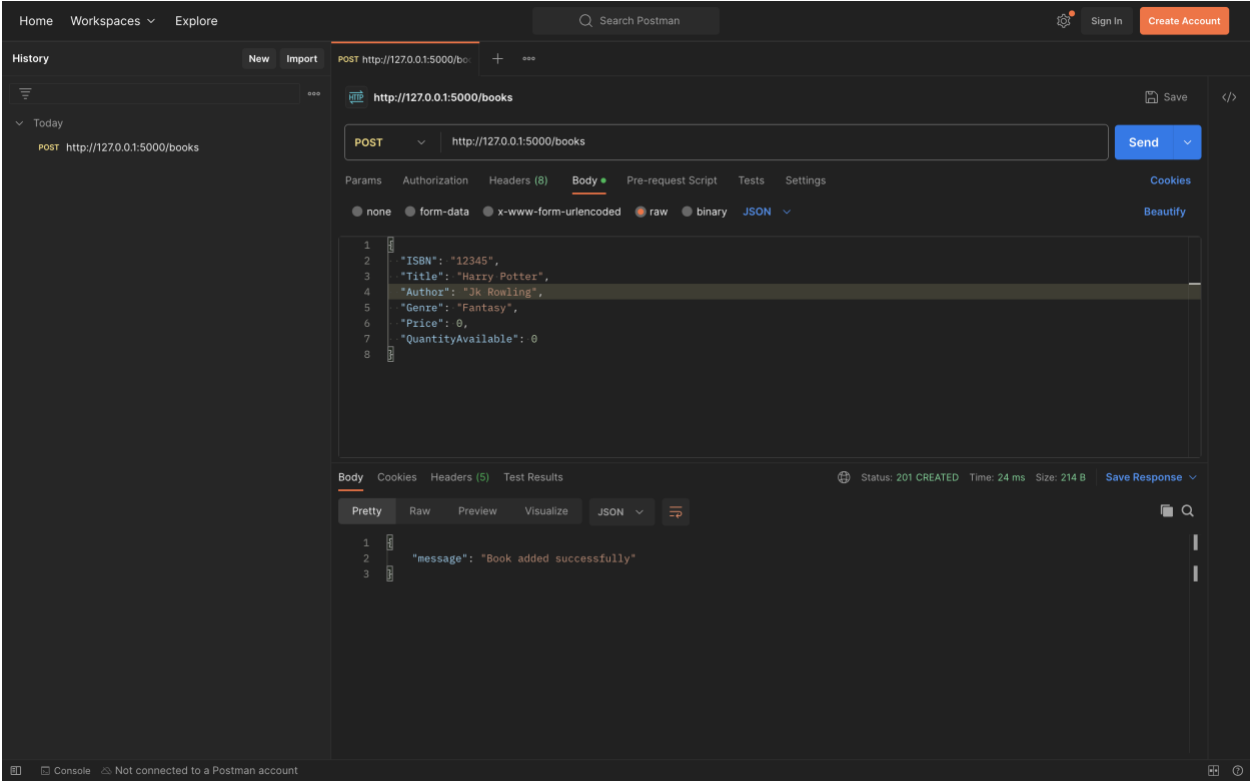


# Final Exam

## Post



## Get

HomeWorkspacesExplore

Search Postman

Sign InCreate Account

History

NewImport

Time to send your first request

All the requests you send will be stored in History. Sign in or create an account to organize them in collections.

Show me how

GEThttp://127.0.0.1:5000/books

GEThttp://127.0.0.1:5000/books

Send

ParamsAuthorizationHeaders (8)BodyPre-request ScriptTestsSettingsCookies

Query Params

	Key	Value	Bulk Edit
	Key	Value	

BodyCookiesHeaders (5)Test Results

Status: 200 OKTime: 15 msSize: 520 BSave Response

PrettyRawPreviewVisualizeJSON

```
4  "Title": "string",
5  "Author": "string",
6  "Genre": "string",
7  "Price": 0.0,
8  "QuantityAvailable": 0
9  },
10 {
11   "ISBN": "1234",
12   "Title": "Percy Jackson",
13   "Author": "Rick",
14   "Genre": "Fantasy",
15   "Price": 0.0,
16   "QuantityAvailable": 0
17 }
```

ConsoleNot connected to a Postman account

## Put

HomeWorkspacesExplore

Search Postman

Sign InCreate Account

History

NewImport

Today

PUThttp://127.0.0.1:5000/books/12345

PUThttp://127.0.0.1:5000/books/12345

Send

ParamsAuthorizationHeaders (8)BodyPre-request ScriptTestsSettingsCookies

noneform-datax-www-form-urlencodedrawbinaryJSON

Beautifuly

```
1  {
2    "ISBN": "12345",
3    "Title": "Harry Potter",
4    "Author": "JK Rowling",
5    "Genre": "Fantasy",
6    "Price": 0,
7    "QuantityAvailable": 0
8  }
```

BodyCookiesHeaders (5)Test Results

Status: 200 OKTime: 10 msSize: 211 BSave Response

PrettyRawPreviewVisualizeJSON

```
1  {
2    "message": "Book updated successfully"
3  }
```

ConsoleNot connected to a Postman account

# Delete

The screenshot displays the Postman application interface. At the top, there's a navigation bar with 'Home', 'Workspaces', and 'Explore' options, along with a search bar and user account links. The main workspace is divided into several sections:

- History:** Located on the left, it shows a list of recent requests, with 'Today' selected.
- Request Editor:** The central area where the DELETE request is configured. The URL is `http://127.0.0.1:5000/books/12345`. The method is set to 'DELETE'. The body is a JSON object: 

```
{  "ISBN": "12345",  "Title": "Harry Potter",  "Author": "Jk Rowling",  "Genre": "Fantasy",  "Price": 0,  "QuantityAvailable": 0}
```
- Response View:** At the bottom, it shows the response status as '200 OK' with a time of '18 ms' and a size of '211 B'. The response body is a JSON object: 

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

The interface also includes tabs for 'Params', 'Authorization', 'Headers', 'Body', 'Pre-request Script', 'Tests', and 'Settings'. The 'Body' tab is currently active, showing the JSON data. The 'Response View' also has tabs for 'Body', 'Cookies', 'Headers', and 'Test Results'.