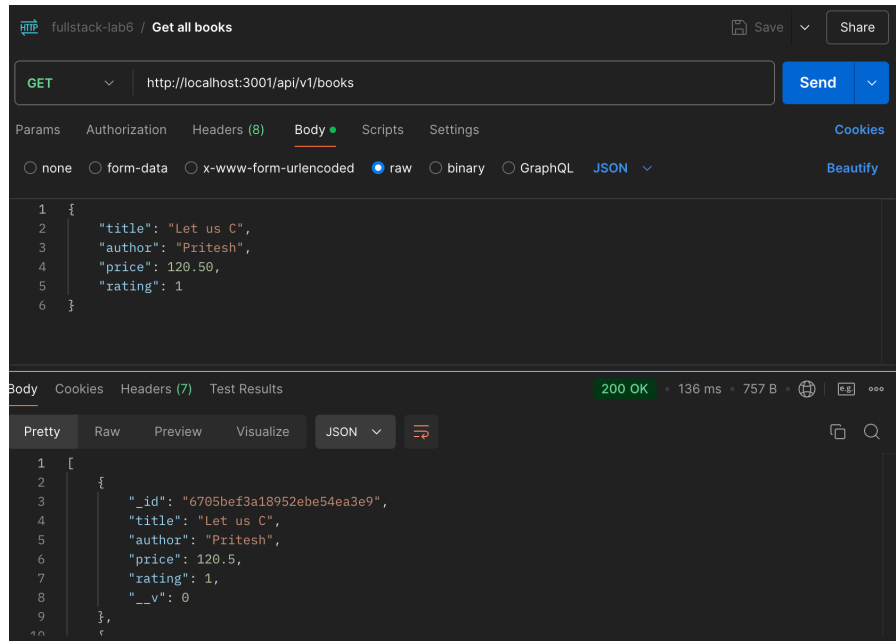


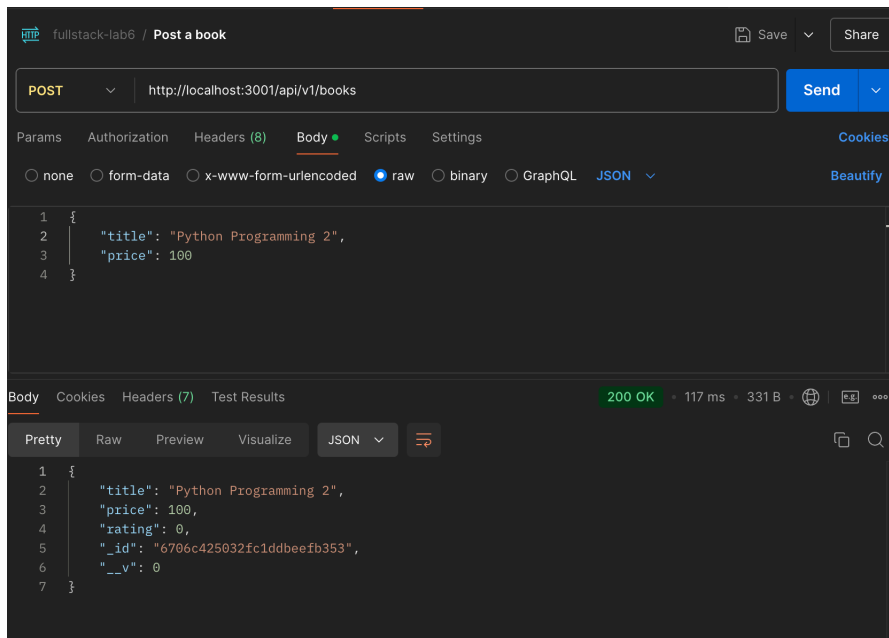
## Lab 6

### Screenshots:

Get all books:



Post a book:



## Update a book:

The screenshot shows a REST client interface for a PUT request. The URL is `http://localhost:3001/api/v1/book/6705bef3a18952ebe54ea3e9`. The request body is a JSON object: `{ "title": "UPDATED BOOK", "author": "Mack", "price": 100, "rating": 10 }`. The response status is `200 OK` with a response time of 115 ms and a body size of 341 B. The response body is a JSON object: `{ "_id": "6705bef3a18952ebe54ea3e9", "title": "UPDATED BOOK", "author": "Mack", "price": 100, "rating": 10, "__v": 0 }`.

```
PUT http://localhost:3001/api/v1/book/6705bef3a18952ebe54ea3e9

{
  "title": "UPDATED BOOK",
  "author": "Mack",
  "price": 100,
  "rating": 10
}
```

200 OK • 115 ms • 341 B

```
{
  "_id": "6705bef3a18952ebe54ea3e9",
  "title": "UPDATED BOOK",
  "author": "Mack",
  "price": 100,
  "rating": 10,
  "__v": 0
}
```

## Delete a book:

The screenshot shows a REST client interface for a DELETE request. The URL is `http://localhost:3001/api/v1/book/6705bef3a18952ebe54ea3e9`. The response status is `200 OK` with a response time of 89 ms and a body size of 341 B. The response body is a JSON object: `{ "_id": "6705bef3a18952ebe54ea3e9", "title": "UPDATED BOOK", "author": "Mack", "price": 100, "rating": 10, "__v": 0 }`.

```
DELETE http://localhost:3001/api/v1/book/6705bef3a18952ebe54ea3e9
```

200 OK • 89 ms • 341 B

```
{
  "_id": "6705bef3a18952ebe54ea3e9",
  "title": "UPDATED BOOK",
  "author": "Mack",
  "price": 100,
  "rating": 10,
  "__v": 0
}
```