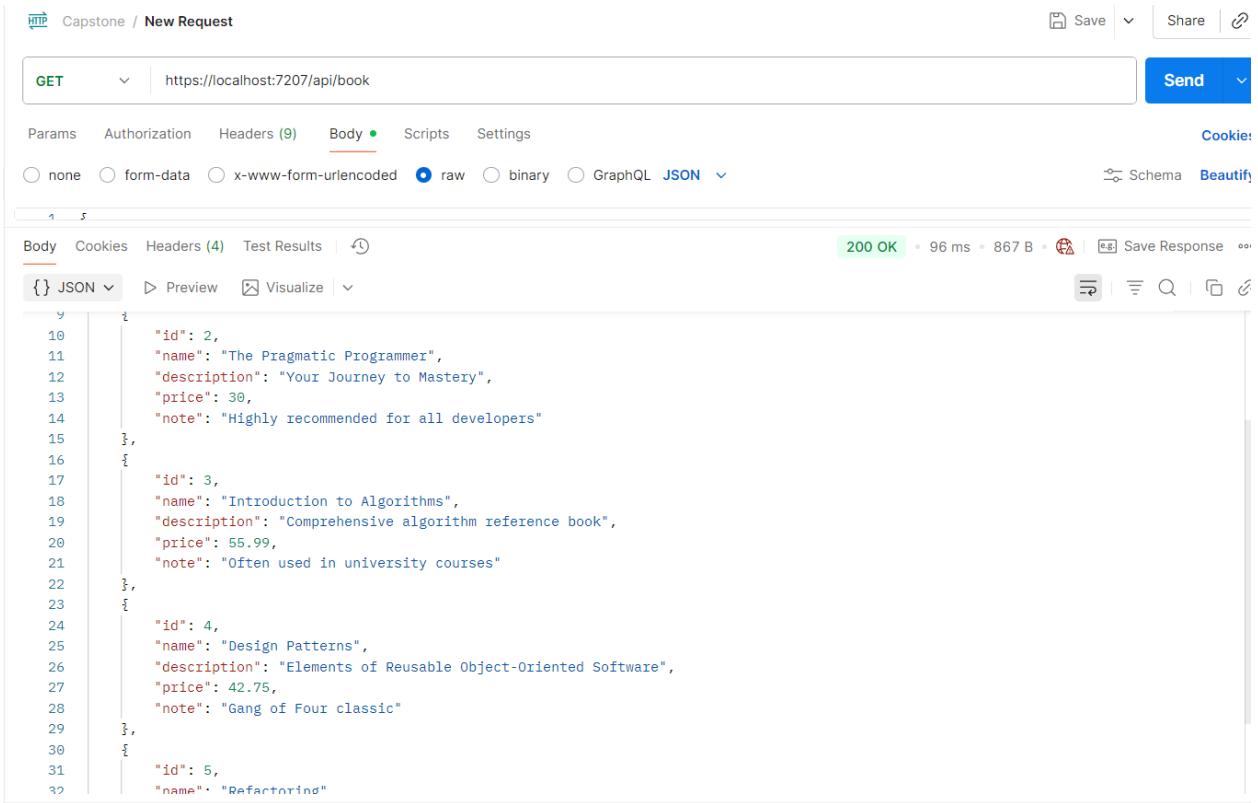


Exercise 1:



The screenshot shows the Postman interface with a successful API call. The URL is `https://localhost:7207/api/book`. The response status is `200 OK` with a response time of `96 ms` and a size of `867 B`. The response body is a JSON array of five book objects, each with an `id`, `name`, `description`, `price`, and `note`.

```
[{"id": 2, "name": "The Pragmatic Programmer", "description": "Your Journey to Mastery", "price": 30, "note": "Highly recommended for all developers"}, {"id": 3, "name": "Introduction to Algorithms", "description": "Comprehensive algorithm reference book", "price": 55.99, "note": "Often used in university courses"}, {"id": 4, "name": "Design Patterns", "description": "Elements of Reusable Object-Oriented Software", "price": 42.75, "note": "Gang of Four classic"}, {"id": 5, "name": "Refactoring"}
```

Exercise 2:

HTTP Capstone / New Request

Save Share

GET http://localhost:1707/api/user

Send

Params Authorization Headers (9) Body Scripts Settings Cookies

none form-data x-www-form-urlencoded raw binary GraphQL JSON

Schema Beautify

```
1 {  
2  
3 }
```

Body Cookies Headers (7) Test Results

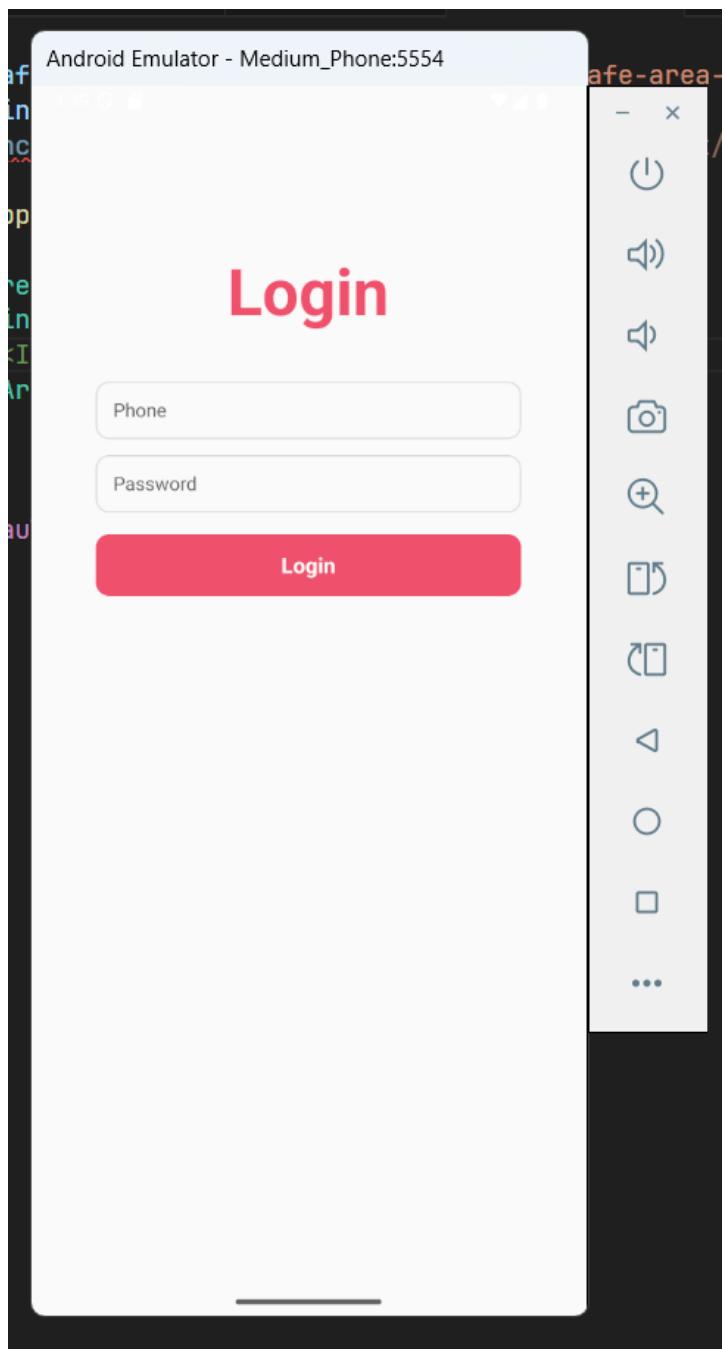
200 OK 12 ms 956 B Save Response

{ } JSON Preview Visualize

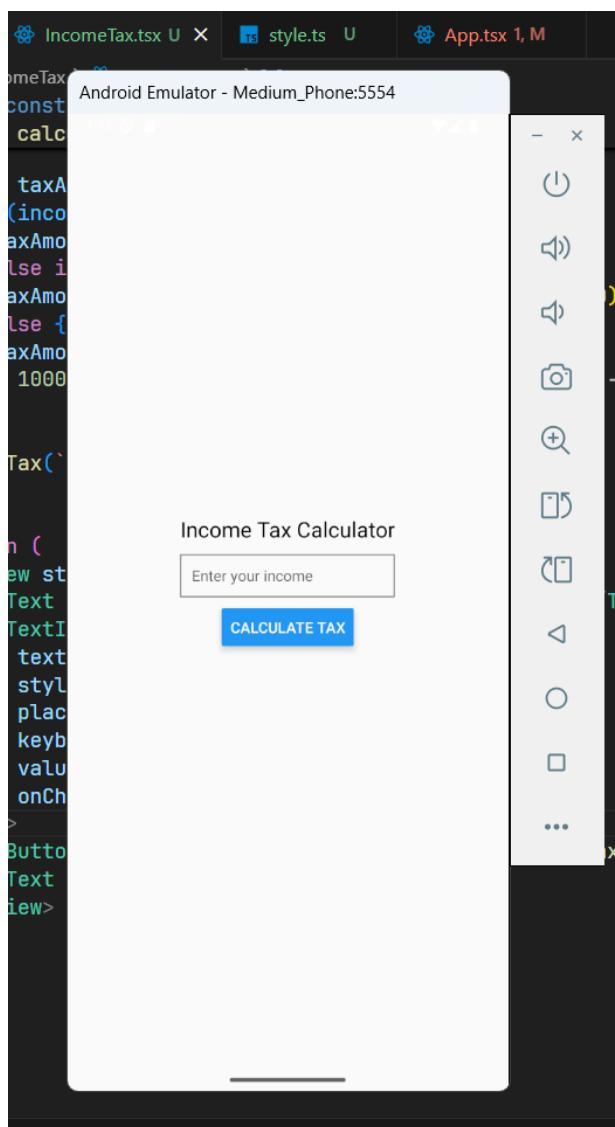
```
1 [  
2   {  
3     "Id": 1,  
4     "Name": "Clean Code",  
5     "Description": "A Handbook of Agile Software Craftsmanship",  
6     "Price": 25.5,  
7     "Note": "Classic book by Robert C. Martin"  
8   },  
9   {  
10    "Id": 2,  
11    "Name": "The Pragmatic Programmer",  
12    "Description": "Your Journey to Mastery",  
13    "Price": 30,  
14    "Note": "Highly recommended for all developers"  
15  },  
16  {  
17    "Id": 3,  
18    "Name": "Introduction to Algorithms",  
19    "Description": "Comprehensive algorithm reference"  
20    "Price": 55.99,
```

New Request - Personal W...

Exercise 3:



Exercise 4:



Exercise 5:

