

## Exercise 1:

Capstone / New Request

GET ▼ https://localhost:7207/api/book Send ▼

Params Authorization Headers (9) **Body** • Scripts Settings Cookie

☐ none ☐ form-data ☐ x-www-form-urlencoded ☒ raw ☐ binary ☐ GraphQL JSON ▼ Schema Beautify

Body Cookies Headers (4) Test Results ↺ 200 OK 96 ms 867 B Save Response ⋮

{} JSON ▼ Preview Visualize ▼

```

 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 book",
20        "price": 55.99,
21        "note": "Often used in university courses"
22      },
23      {
24        "id": 4,
25        "name": "Design Patterns",
26        "description": "Elements of Reusable Object-Oriented Software",
27        "price": 42.75,
28        "note": "Gang of Four classic"
29      },
30      {
31        "id": 5,
32        "name": "Refactoring"

```

## Exercise 2:

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,

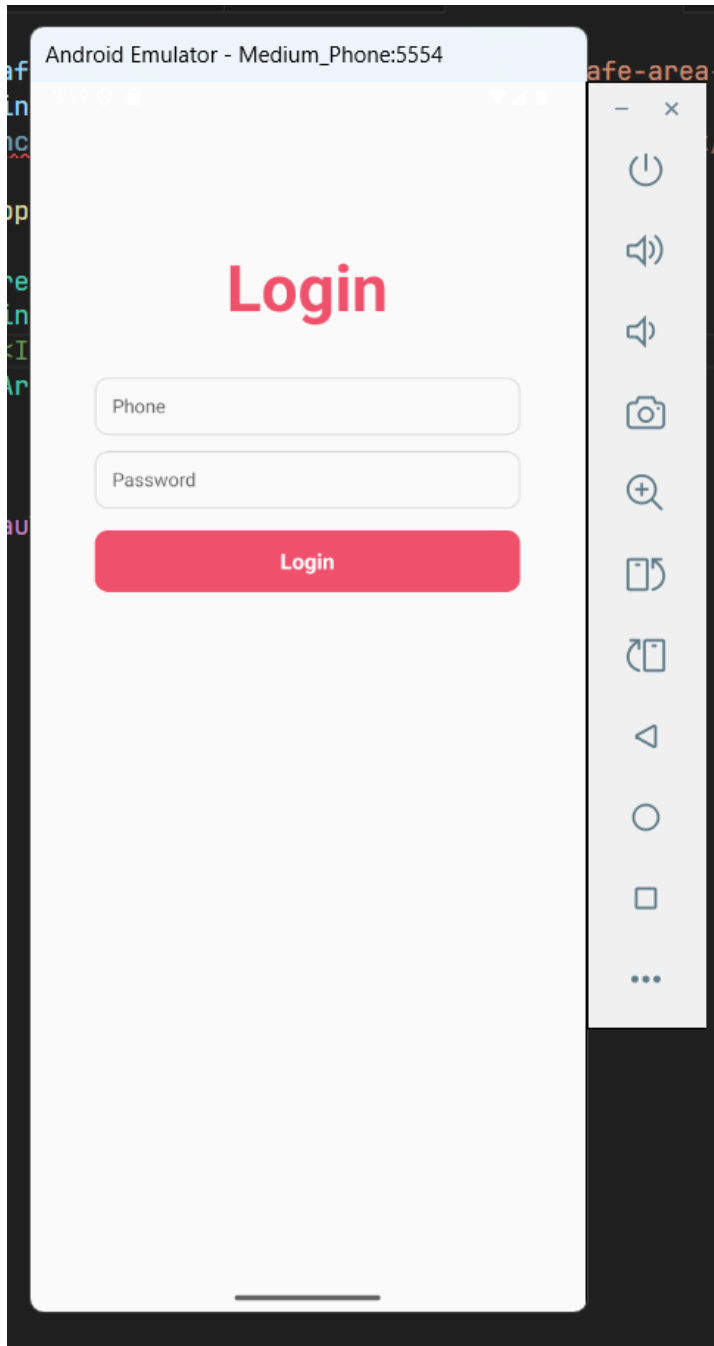
18 "Name": "Introduction to Algorithms",

19 "Description": "Comprehensive algorithm reference",

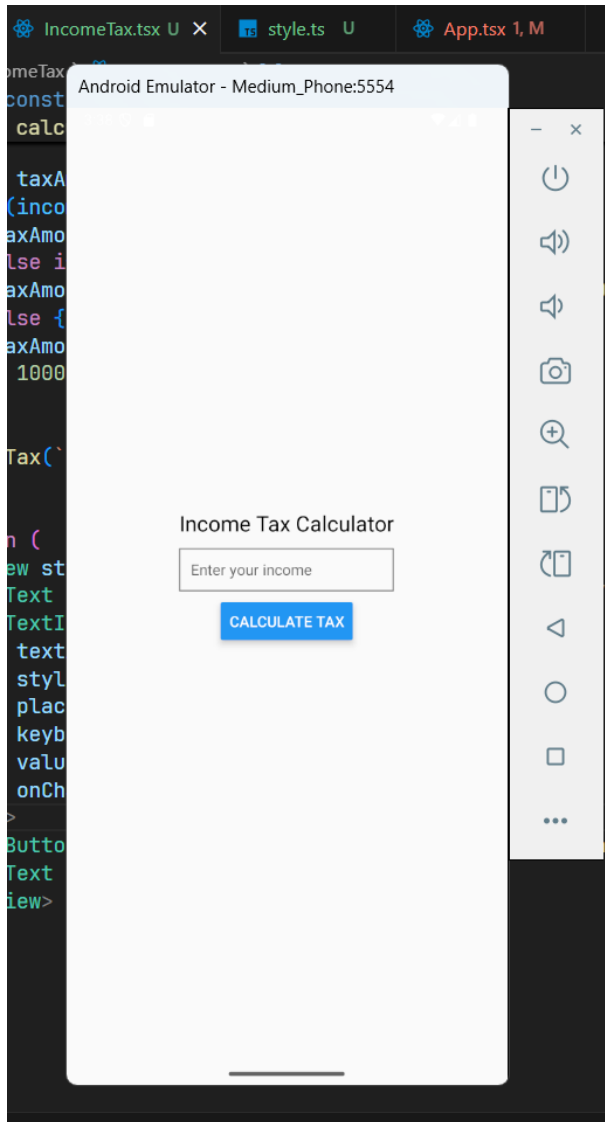
20 "Price": 55.99,

New Request - Personal W...

### Exercise 3:



#### Exercise 4:



### Exercise 5:

