CW DAY-7

App.js

```js
import { Axios } from 'axios'
import Post from './components/Acesspost/Post'
import AxiosPost from './components/Acesspost/Post'

const App = () =>
{
  return (
    <>
    {
      <AxiosPost/>
    }
    </>
  )
}

export default App
```

Get.js

```js
import axios from 'axios'
import React, { useEffect,useState } from 'react'

const AxiosGet = () => {
    const [books,setBooks]=useState([]);
    useEffect(()=>{
        const fetchData=async()=>{
          try{
            const response=await axios.get("http://localhost:8080/book")
            console.log(response.data)
                setBooks(response.data);
          }
          catch(error){
  console.log(error)
        }};
      fetchData();
    },[]);
  return (
    <div>
        <table>
            <thead>
            <tr>
            <th>Id</th>
            <th>Book title</th>
            <th>Author name</th>
```

```
                    </tr>
                  </thead>
                  <tbody>
                  {books.map((book)=>(
                      <tr key={book.id}>
                          <td>{book.id}</td>
                          <td>{book.title}</td>
                          <td>{book.author}</td>
                      </tr>
                  ))}
                  </tbody>
              </table>

          </div>
      )
}

export default AxiosGet
```
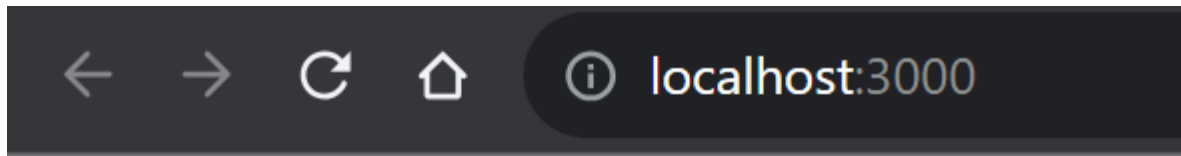
DB.json

```json
{
  "book": [
    {
      "id": 1,
      "title": "json-server",
      "author": "typicode"
    },
    {
      "id": "2",
      "title": "book of thor",
      "author": "king"
    }
  ]
}
```

Output

localhost:3000

Id	Book title	Author name
1	json-server	typicode
2	book of thor	king