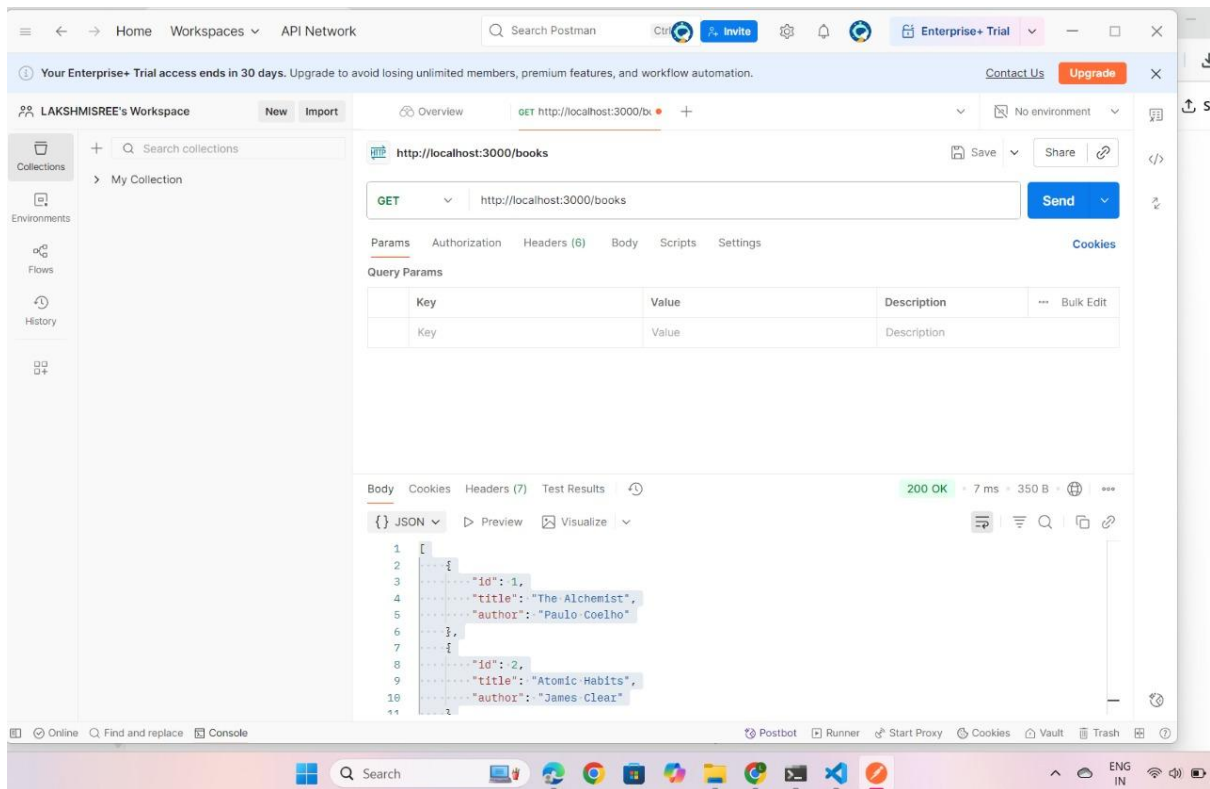
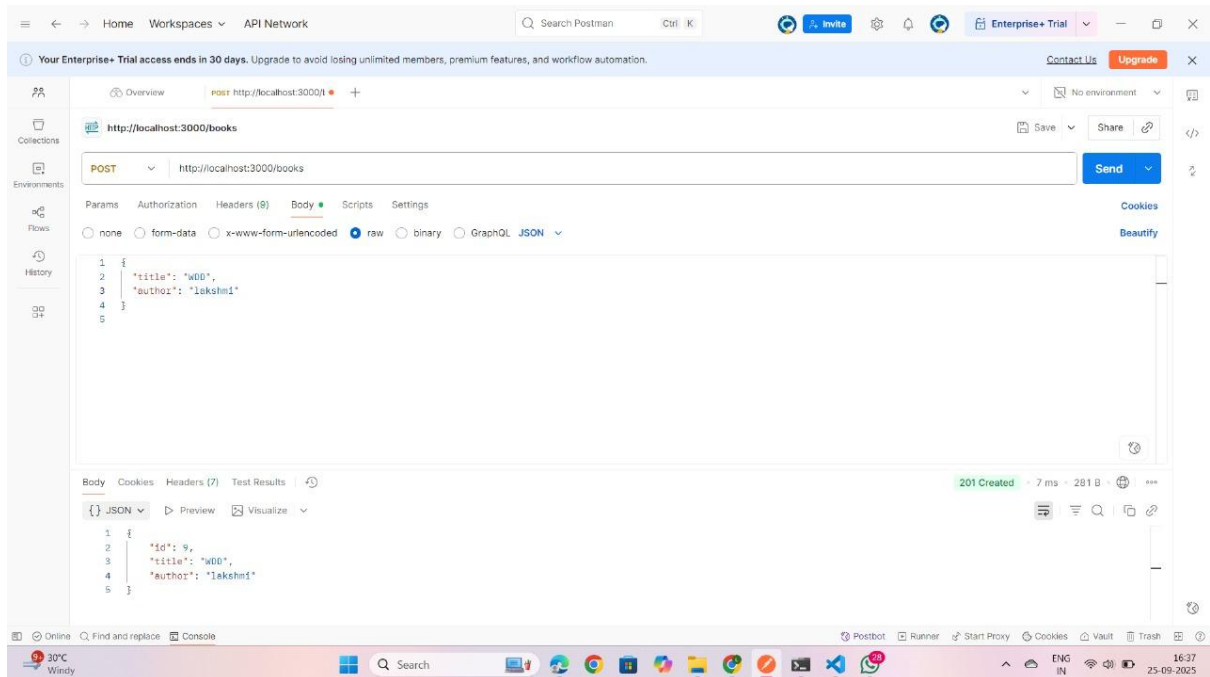


API NETWORK SCREENSHOTS:

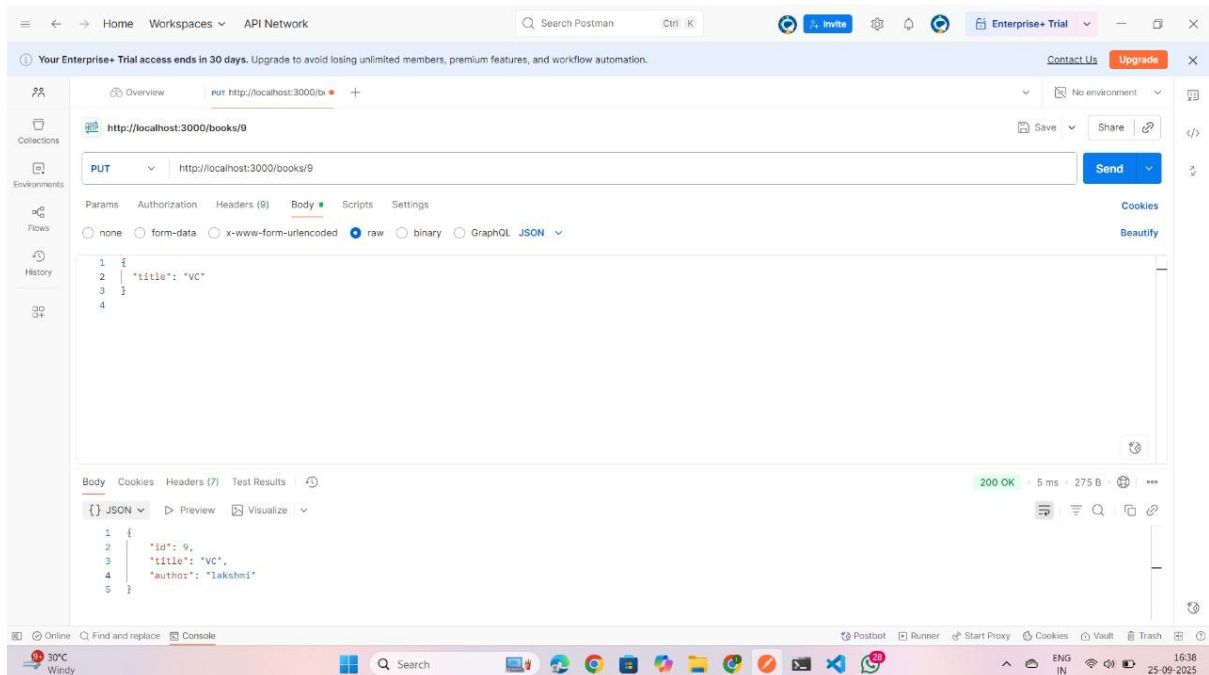
GET:



POST:



PUT/UPDATE:



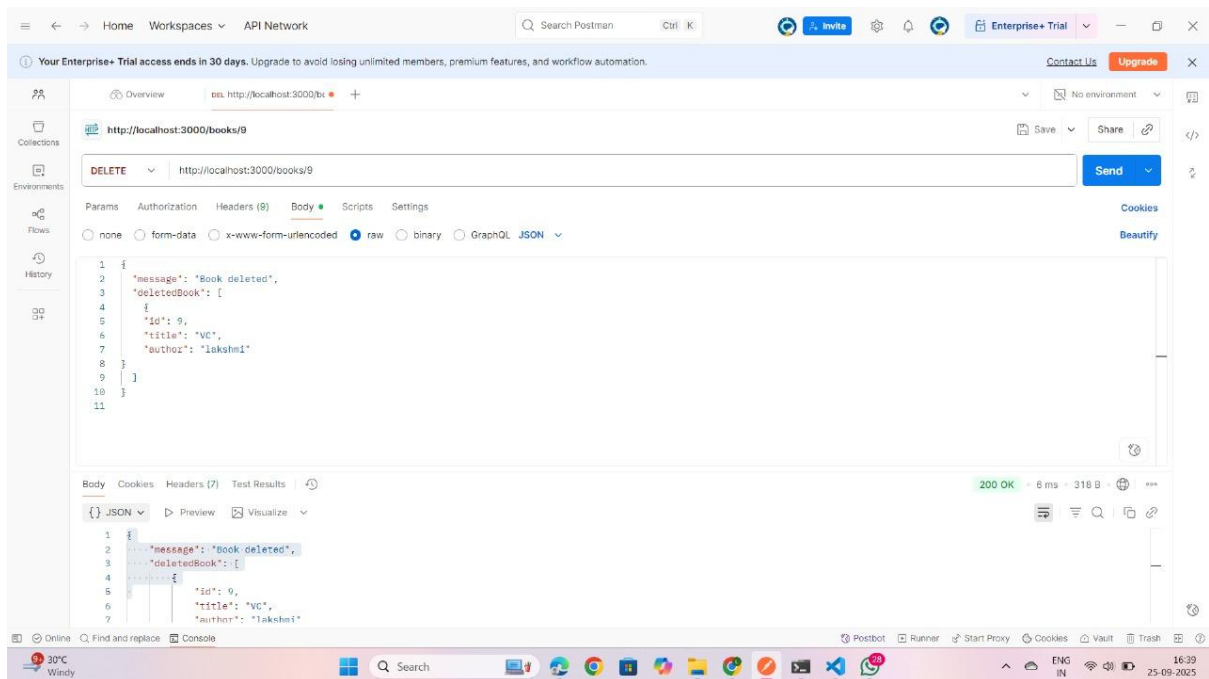
A screenshot of the Postman application showing a PUT request to the URL `http://localhost:3000/books/9`. The request body is a JSON object: `{ "title": "VC" }`. The response is a `200 OK` status with a response time of 5 ms and a body size of 275 B. The response body is a JSON object: `{ "id": 9, "title": "VC", "author": "lakshmi" }`. The interface includes a sidebar with navigation options like Overview, Collections, Environments, Flows, and History. The top bar shows the Postman logo, search bar, and user profile. The bottom status bar displays the system clock and network status.

```
PUT http://localhost:3000/books/9
```

```
{
  "title": "VC"
}
```

```
{
  "id": 9,
  "title": "VC",
  "author": "lakshmi"
}
```

DELETE:



A screenshot of the Postman application showing a DELETE request to the URL `http://localhost:3000/books/9`. The response is a `200 OK` status with a response time of 6 ms and a body size of 318 B. The response body is a JSON object: `{ "message": "Book deleted", "deletedBook": { "id": 9, "title": "VC", "author": "lakshmi" } }`. The interface includes a sidebar with navigation options like Overview, Collections, Environments, Flows, and History. The top bar shows the Postman logo, search bar, and user profile. The bottom status bar displays the system clock and network status.

```
DELETE http://localhost:3000/books/9
```

```
{
  "message": "Book deleted",
  "deletedBook": {
    "id": 9,
    "title": "VC",
    "author": "lakshmi"
  }
}
```