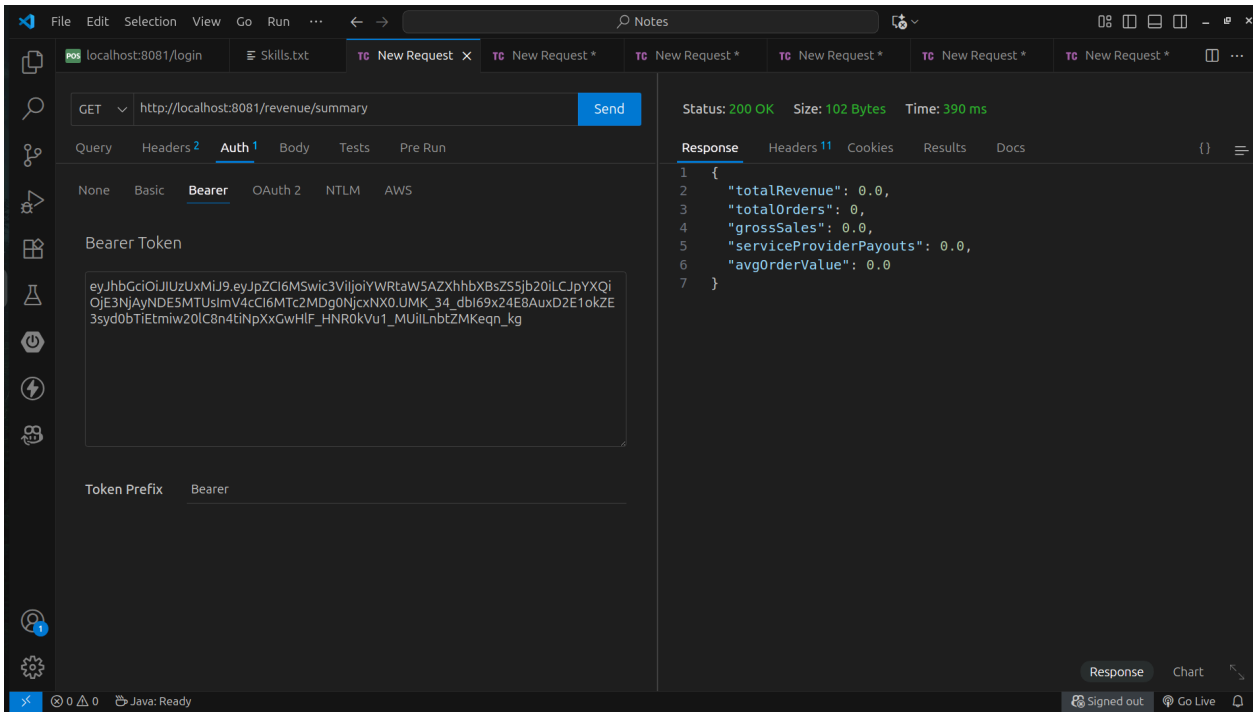
ADMIN APIS

1. Revenue

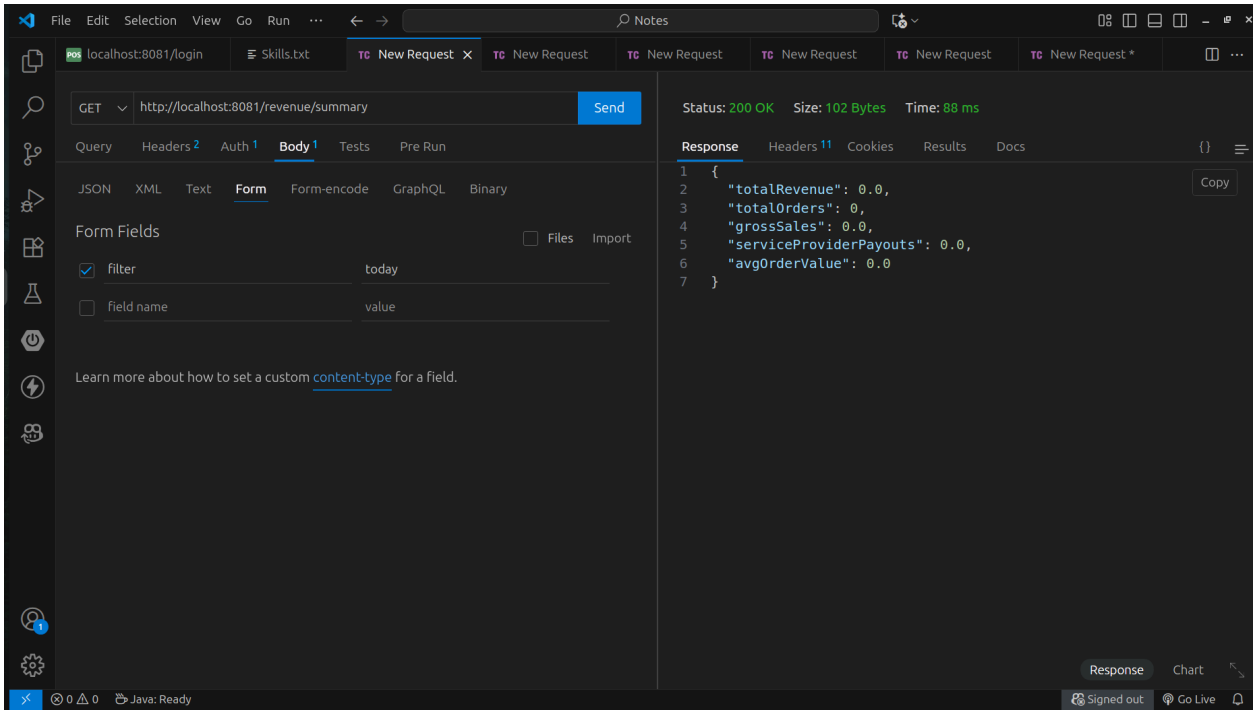
- Summary count of revenue-related data, such as `Total revenue, total orders, gross sales, service providers' payouts, and average order value`

```
- http://localhost:8080/revenue/summary
```

    - Default Data(overall data return of the current year)



    - Data based on filter(`Available filter values are today, this week, this month, custom(provide start and end date), overall(this year's data)`

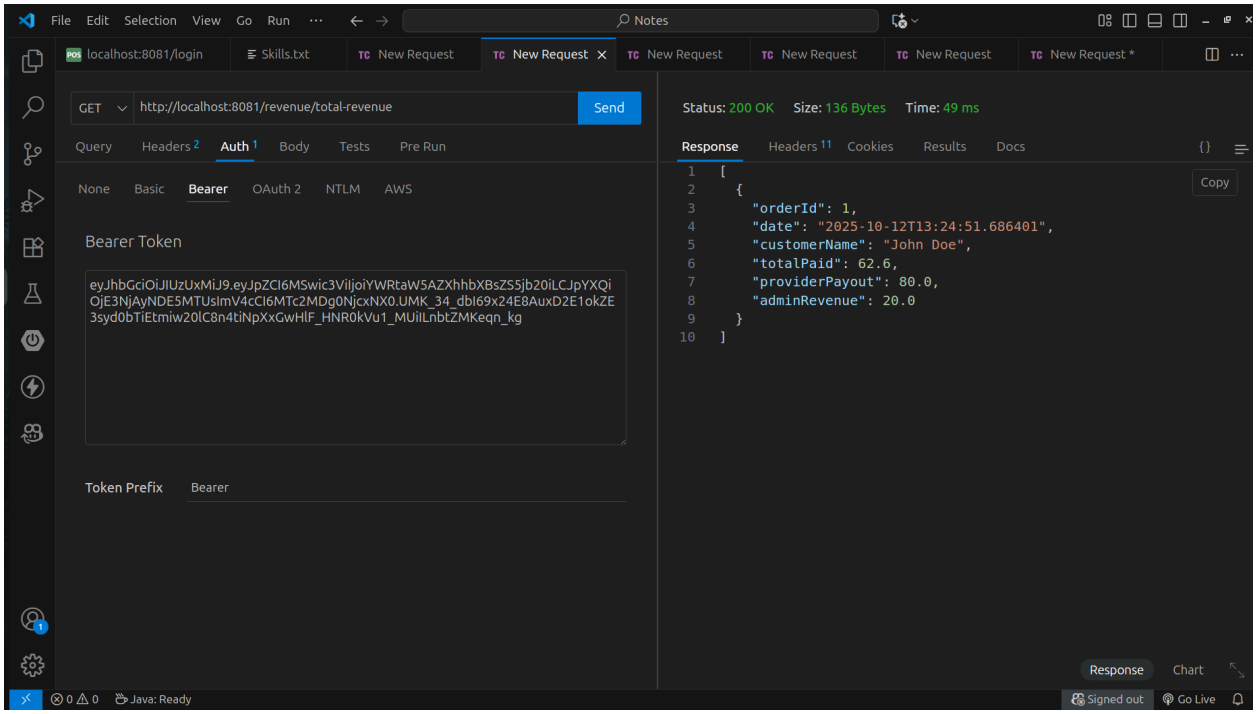


- Data based on start and end date(We can specify either start date or end date only, or we can also select both)

- Revenue details for each order(overview)

```
- http://localhost:8080/revenue/total-revenue
```

- Default Data(overall data return of the current year)

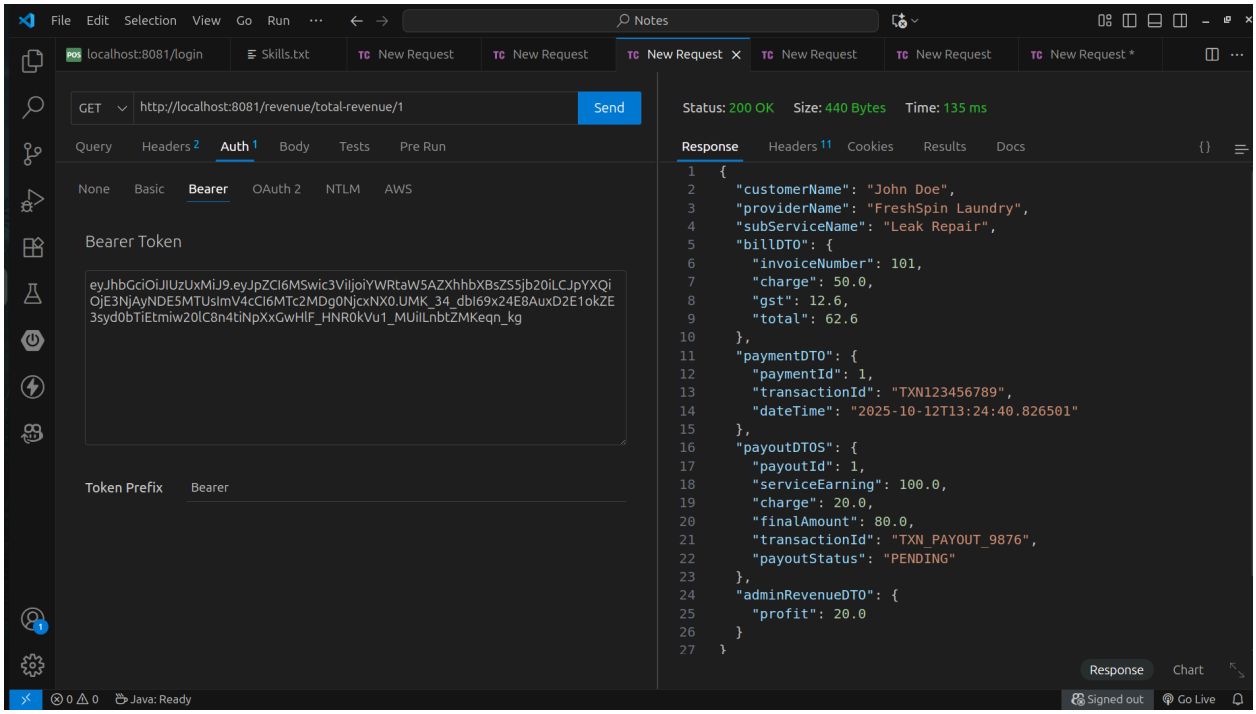


- Data based on filter(`Available filter values are today, this week, this month, custom(provide start and end date), overall(this year's data)`

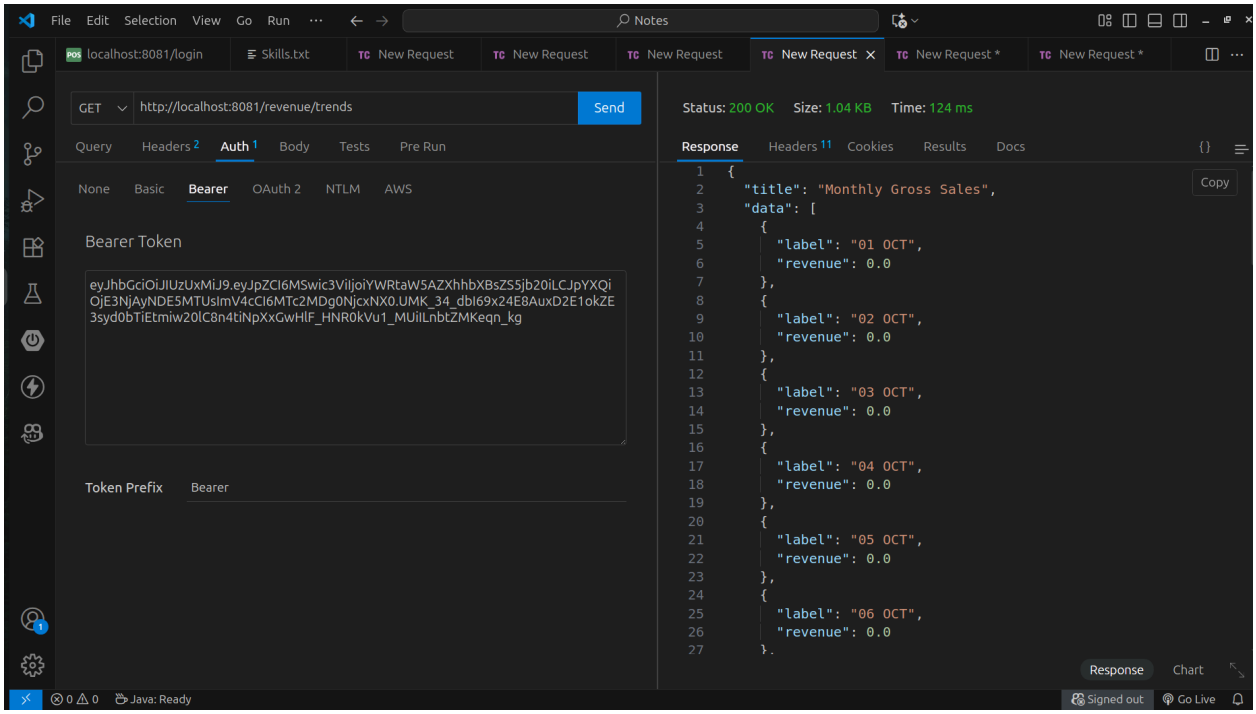
- Data based on start and end date(We can specify either start date or end date only, or we can also select both)

- Revenue detail for a particular order(complete detail)

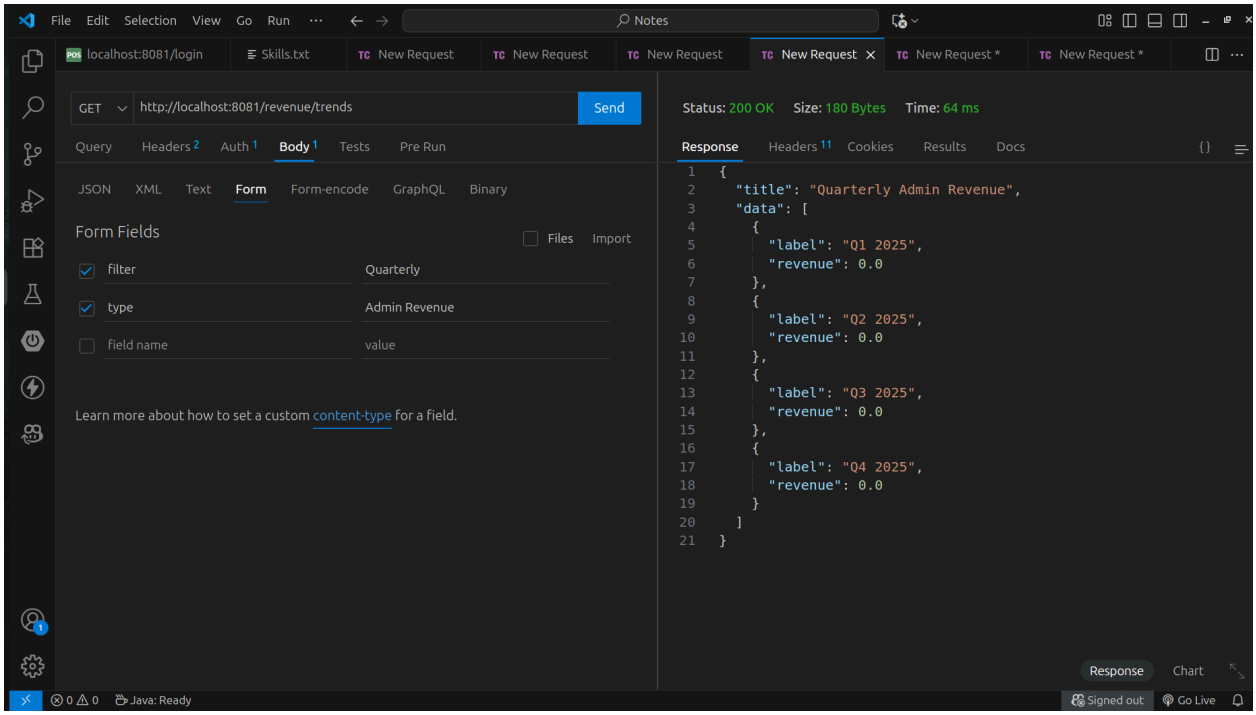
- `http://localhost:8080/revenue/total-revenue/{orderId}`

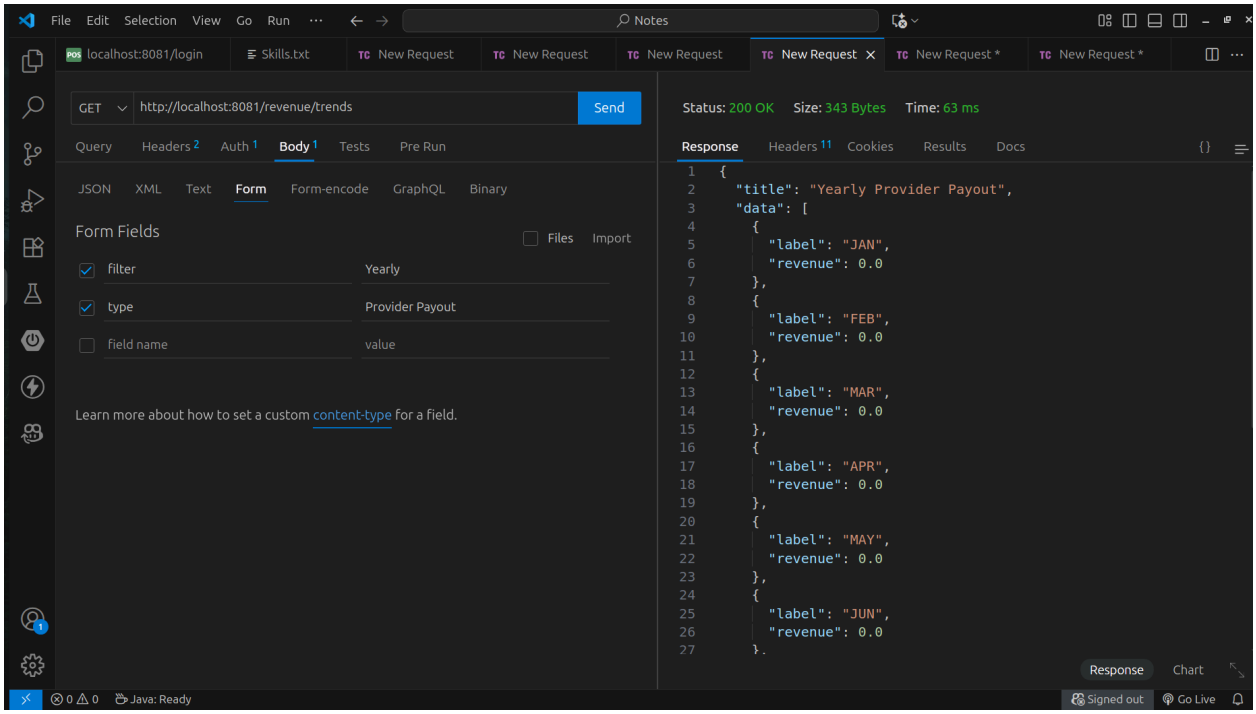


- Revenue trends (`Return graph for revenue trends for admin available types are gross sales, total payouts, service provider payouts based on filter monthly, quarterly, yearly`)
- `http://localhost:8080/revenue/trends`
    - Default data(monthly and `gross sales`)



- Based on the filter(Available values are `monthly`, `quarterly`, and `yearly`)

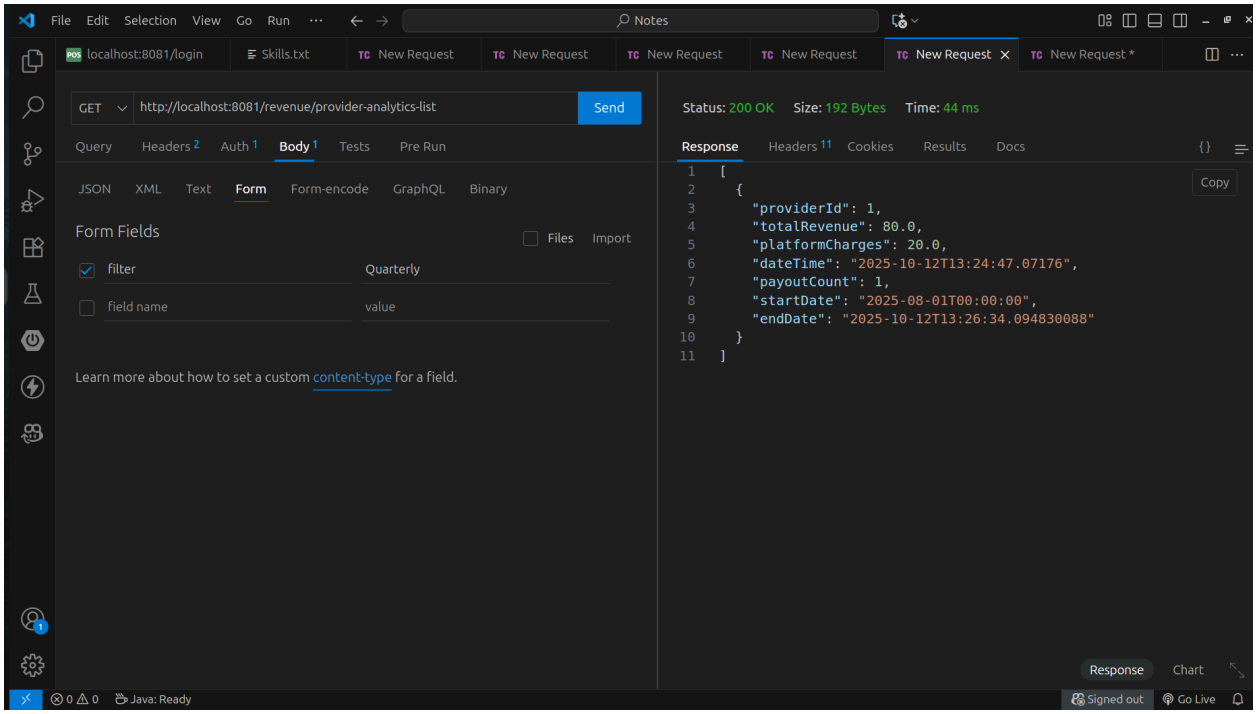




- Revenue analytics list for each service provider

- `http://localhost:8080/revenue/provider-analytics-list`

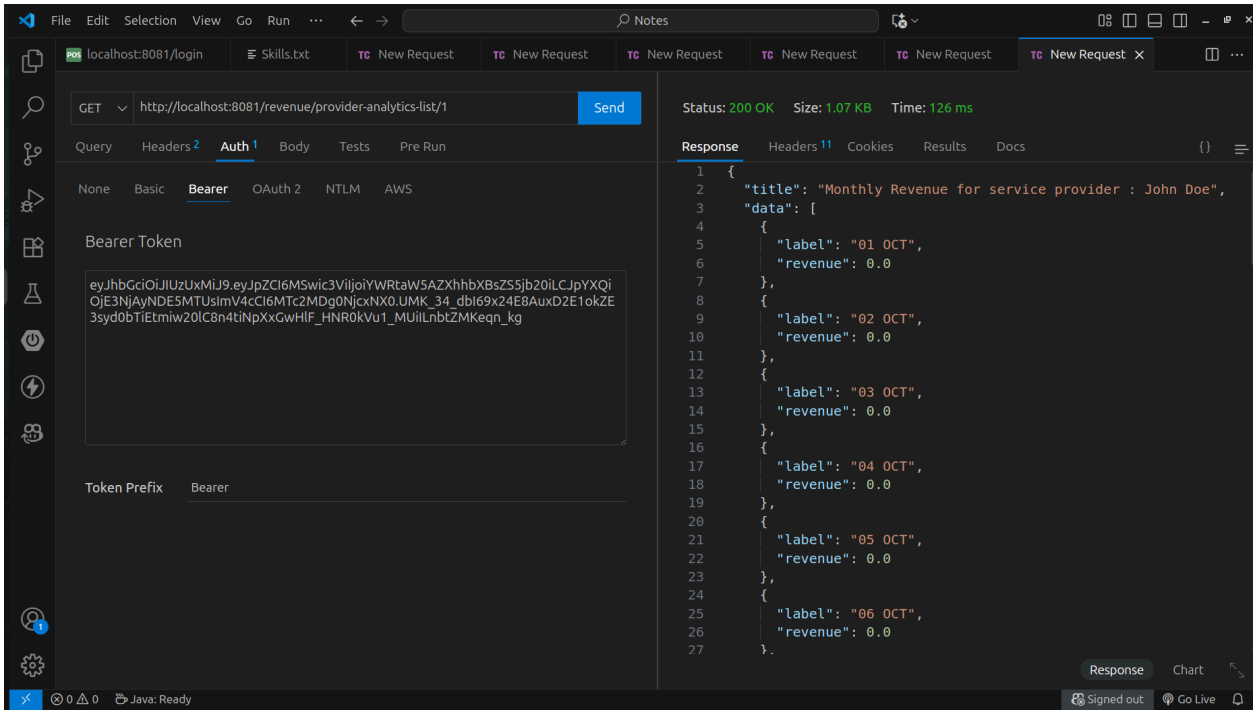
    - Default data(monthly)



- Based on the filter(Available values are `monthly, quarterly, and yearly`)

- Revenue analytics graph data of a particular service provider

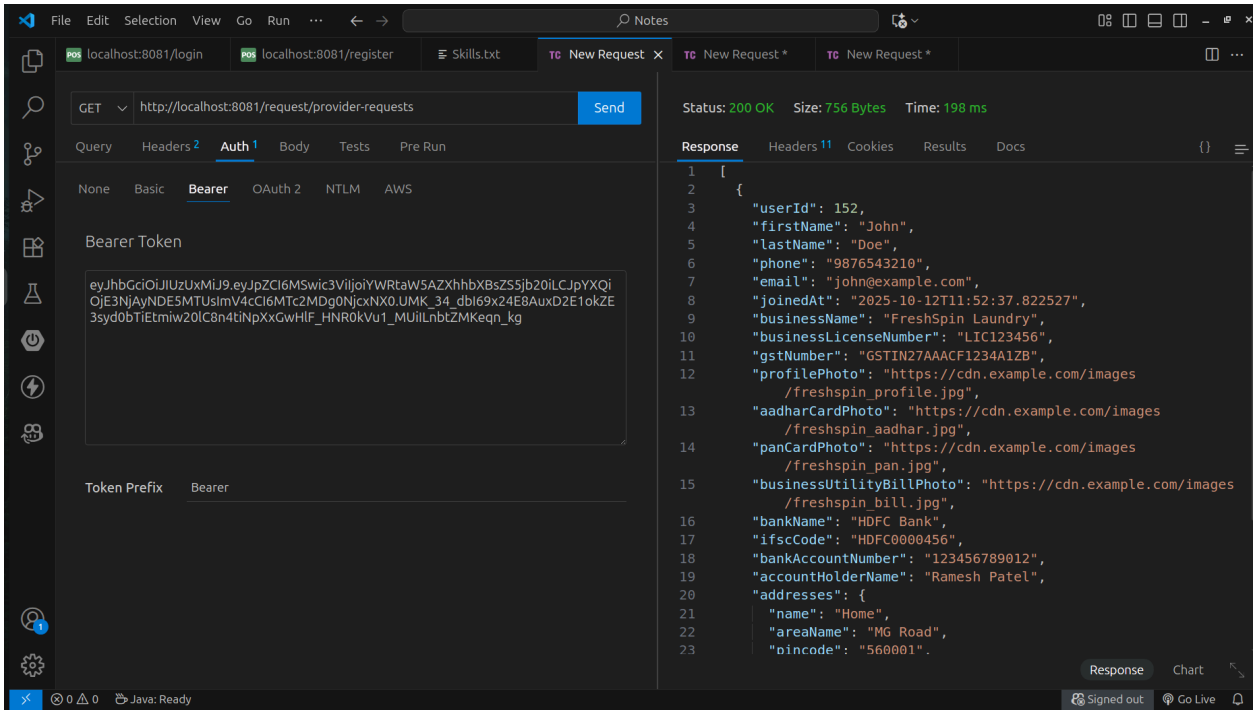
```
- http://localhost:8080/revenue/provider-analytics-list/{providerId}
```



2. Service providers joining requests.

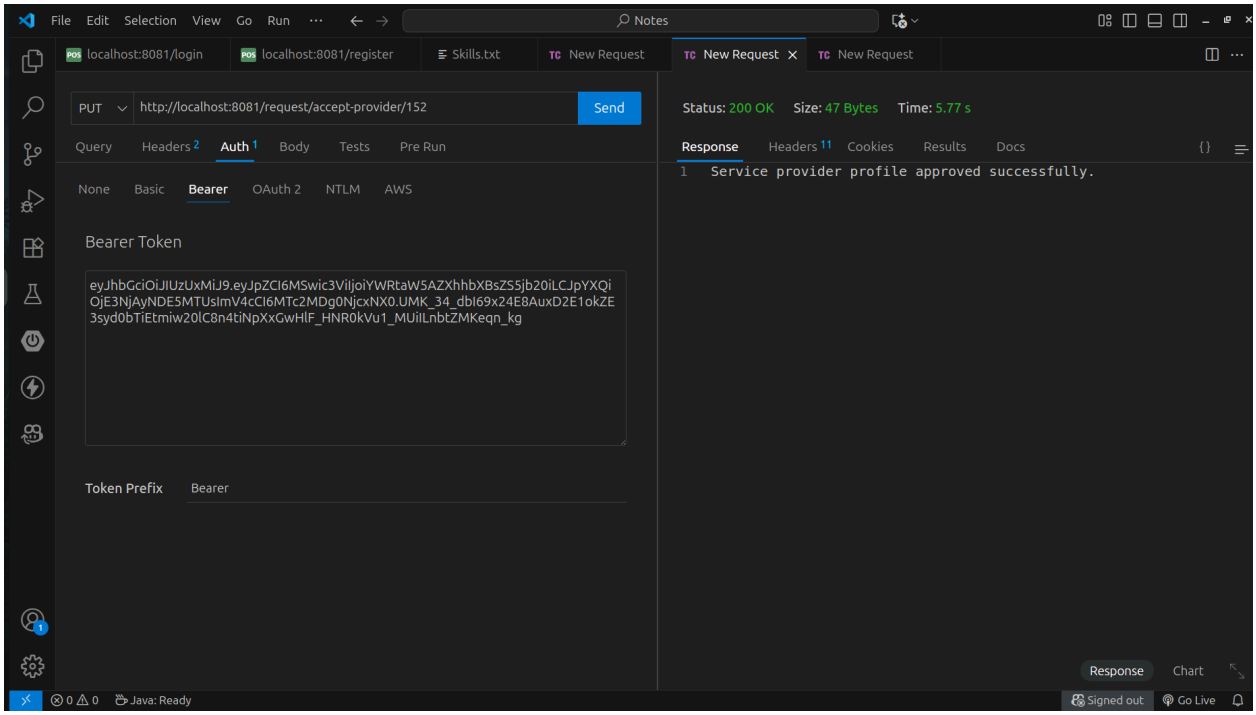
- Pending requests

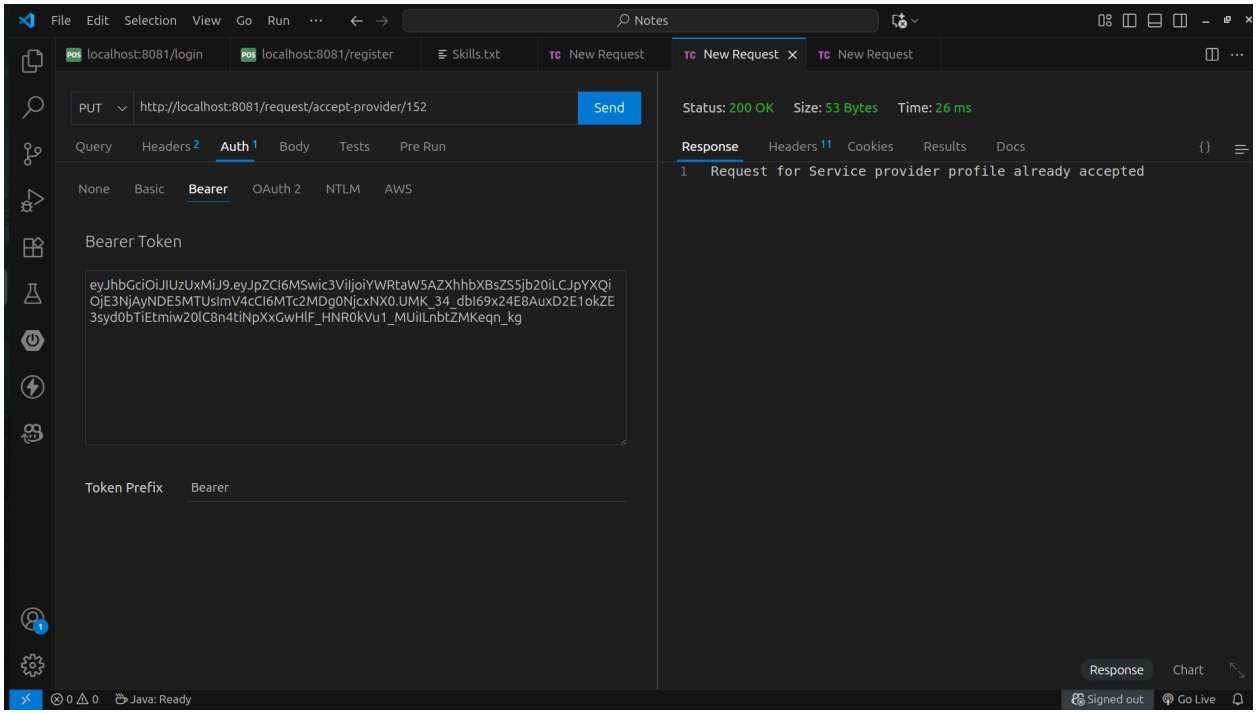
- `http://localhost:8080/request/provider-requests`

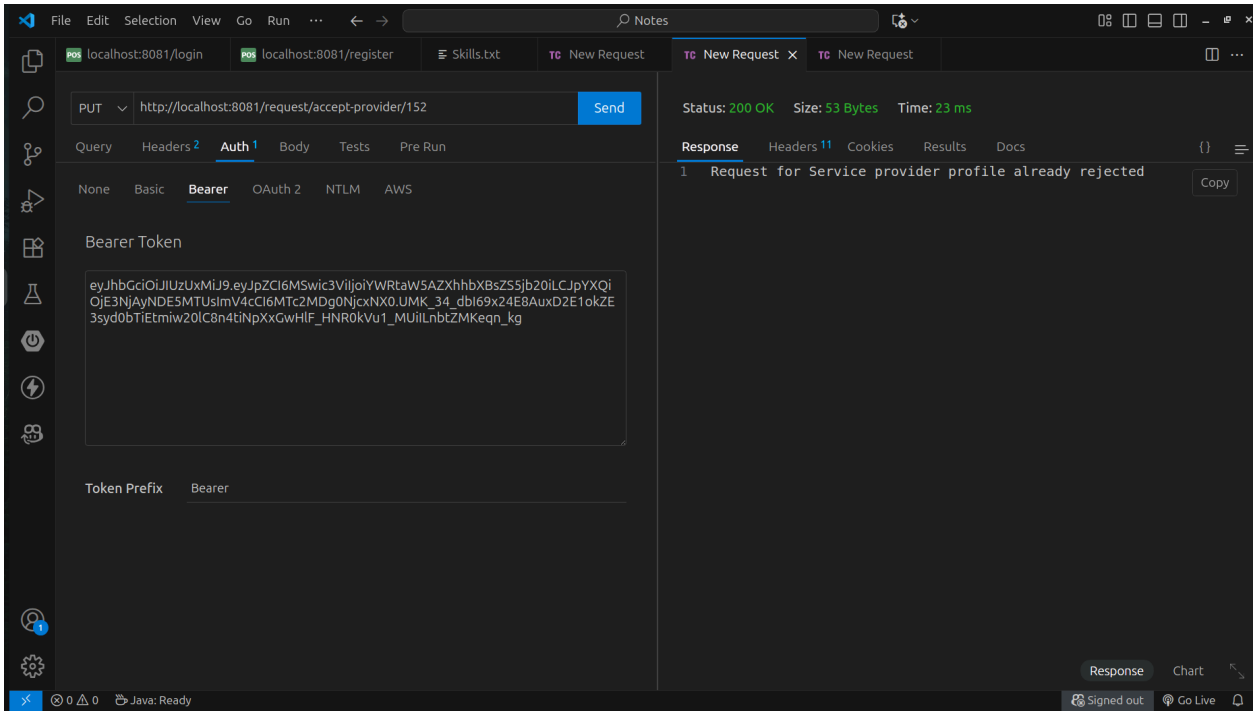


- Accept request

- `http://localhost:8080/request/accept-provider/{userId}`

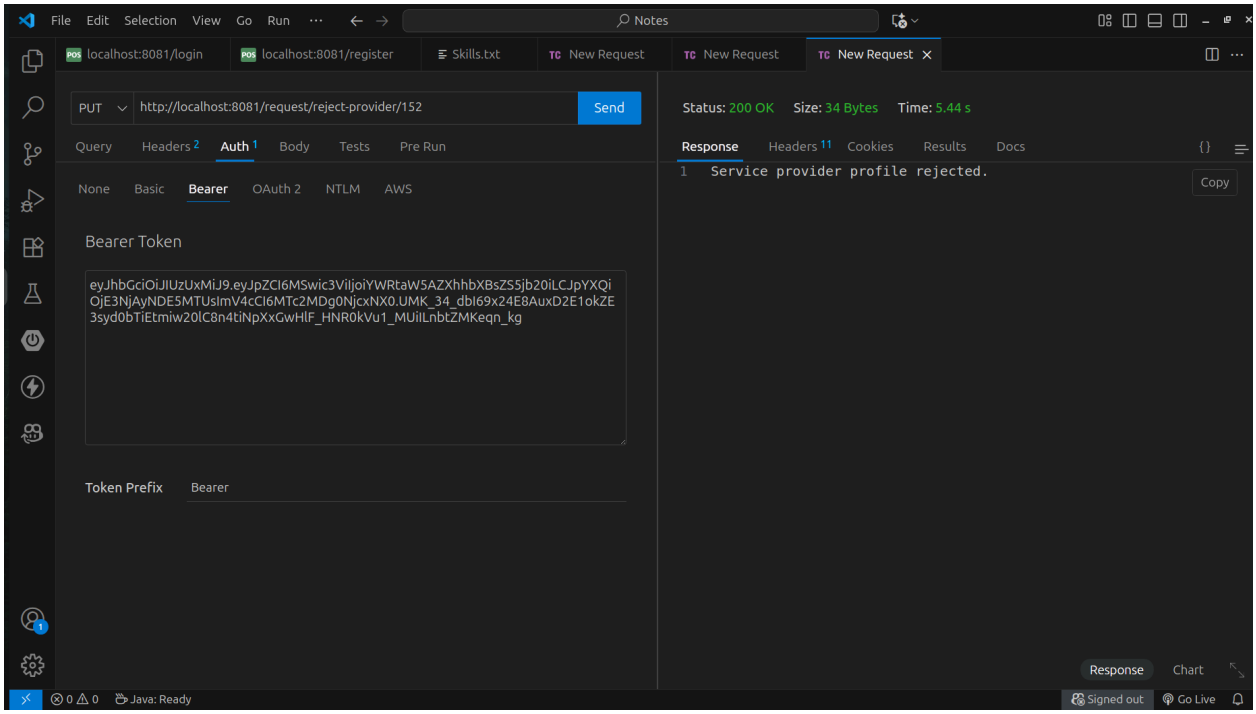


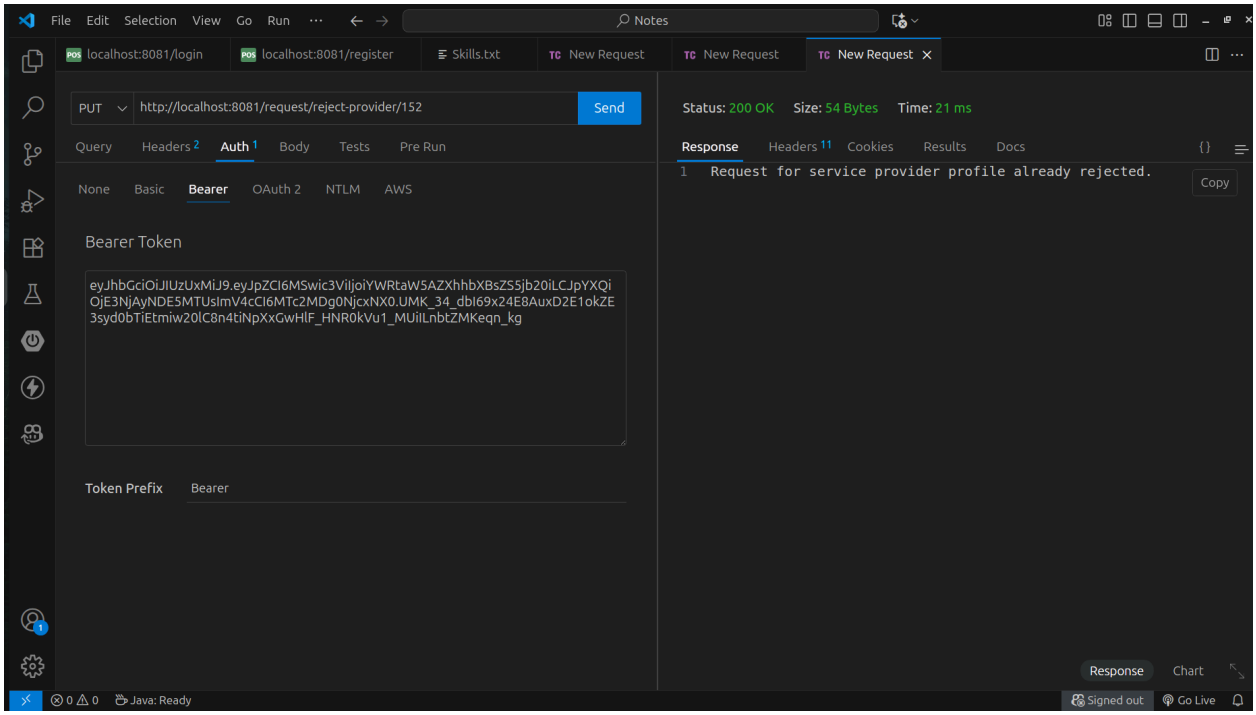


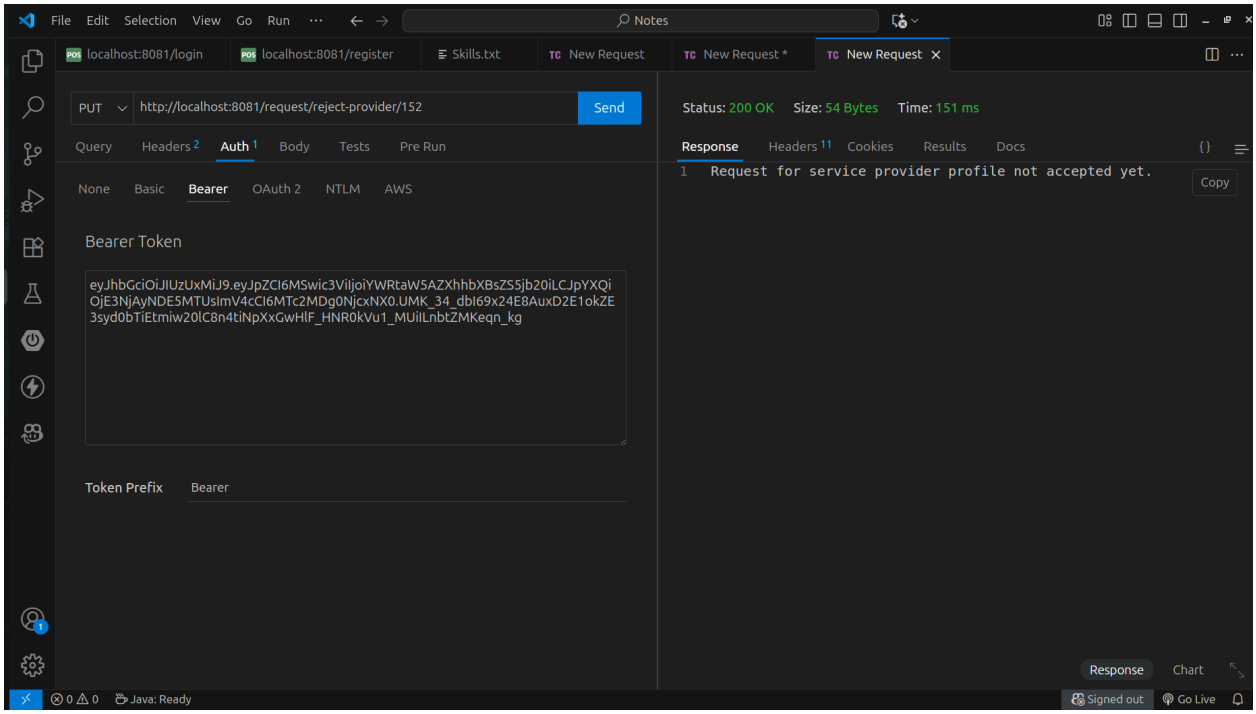


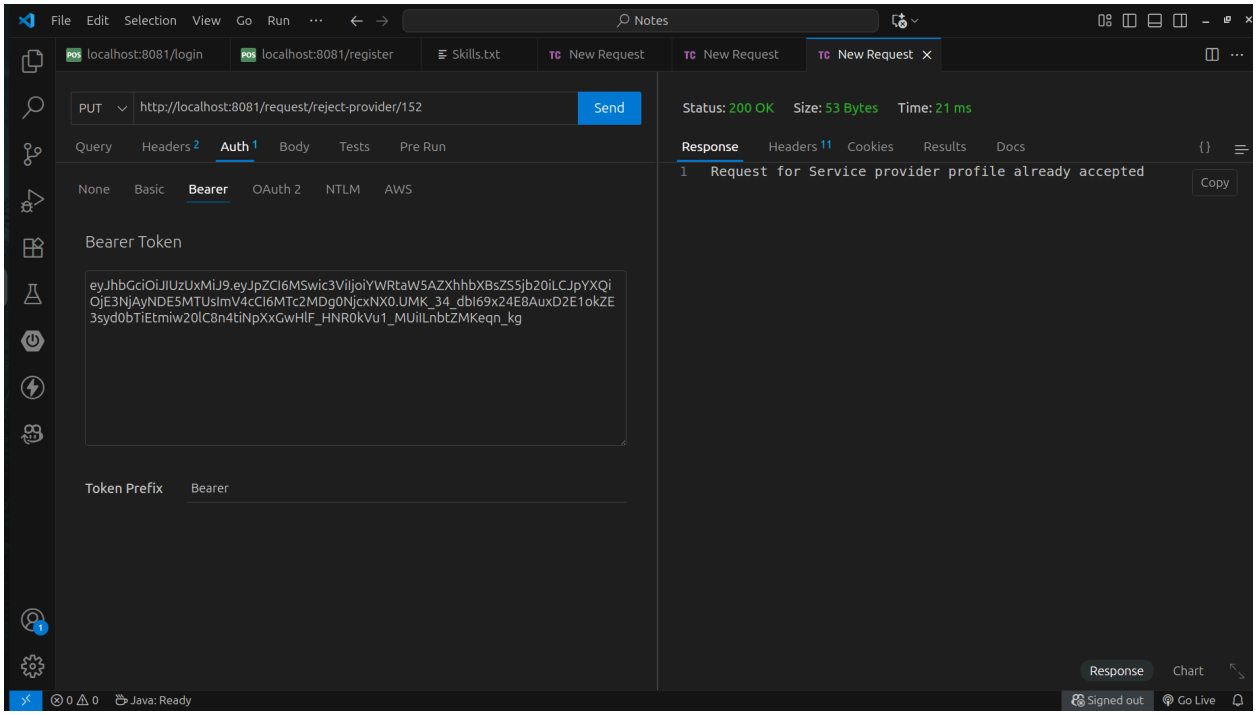
- Reject request

```
- http://localhost:8080/request/reject-provider/{userId}
```


File Edit Selection View Go Run
Notes
localhost:8081/login
localhost:8081/register
Skills.txt
New Request
New Request
New Request
PUT
http://localhost:8081/request/reject-provider/152
Send
Status: 200 OK
Size: 34 Bytes
Time: 5.44 s
Query
Headers 2
Auth 1
Body
Tests
Pre Run
Response
Headers 11
Cookies
Results
Docs
1 Service provider profile rejected.
Copy
None
Basic
Bearer
OAuth 2
NTLM
AWS
Bearer Token
eyJhbGciOiJIUzUxMiJ9.eyJpZCI6MSwic3ViIjoiYWRtaW5AZXhhbXBsZS5jb20iLCJpYXQiOjE3NjAyNDE5MTUsImV4cCI6MTc2MDg0NjcxNX0.UMK_34_dbI69x24E8AuxD2E1okZE3syd0bTiEtmiw20lC8n4tiNpXxGwHlF_HNR0kVu1_MUilLnbtZMKeqn_kg
Token Prefix
Bearer
Response
Chart
0 0
Java: Ready
Signed out
Go Live


File Edit Selection View Go Run
Notes
localhost:8081/login
localhost:8081/register
Skills.txt
New Request
New Request
New Request
PUT
http://localhost:8081/request/reject-provider/152
Send
Status: 200 OK
Size: 54 Bytes
Time: 21 ms
Query
Headers 2
Auth 1
Body
Tests
Pre Run
Response
Headers 11
Cookies
Results
Docs
1 Request for service provider profile already rejected.
Copy
None
Basic
Bearer
OAuth 2
NTLM
AWS
Bearer Token
eyJhbGciOiJIUzUxMiJ9.eyJpZCI6MSwic3ViIjoiYWRtaW5AZXhhbXBsZS5jb20iLCJpYXQiOjE3NjAyNDE5MTUsImV4cCI6MTc2MDg0NjcxNX0.UMK_34_dbI69x24E8AuxD2E1okZE3syd0bTiEtmiw20lC8n4tiNpXxGwHlF_HNR0kVu1_MUilLnbtZMKeqn_kg
Token Prefix
Bearer
Response
Chart
0 0
Java: Ready
Signed out
Go Live



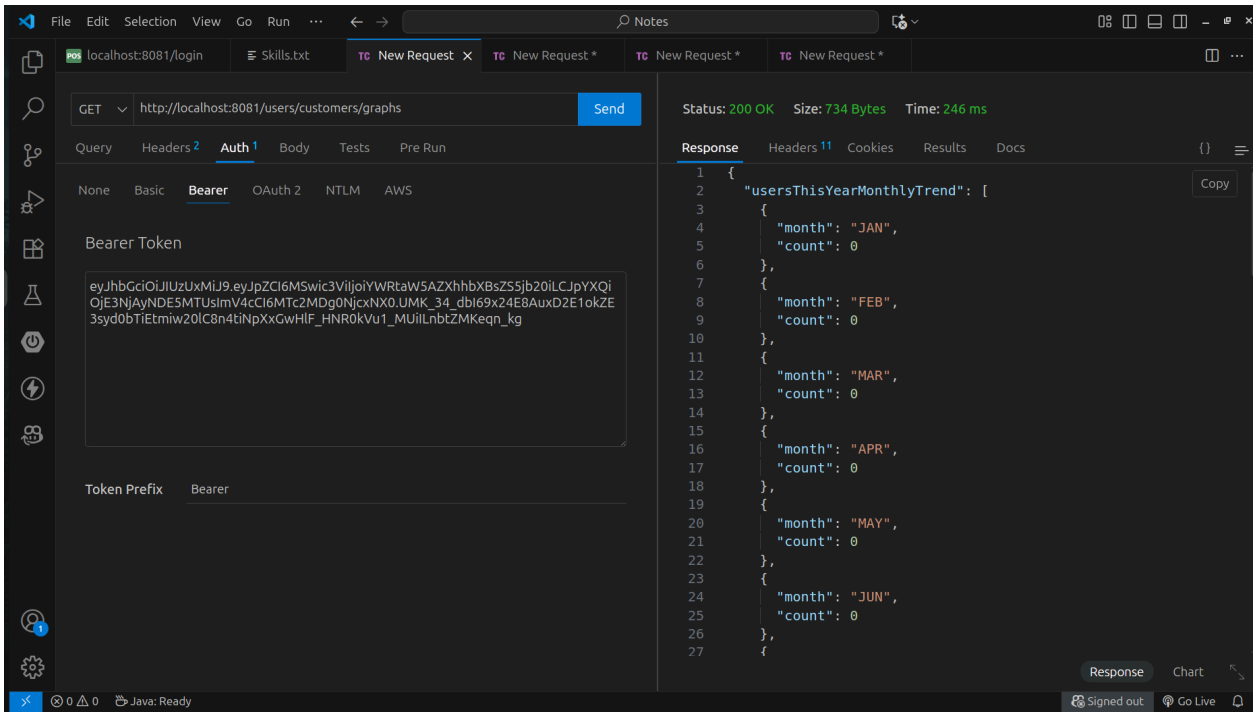


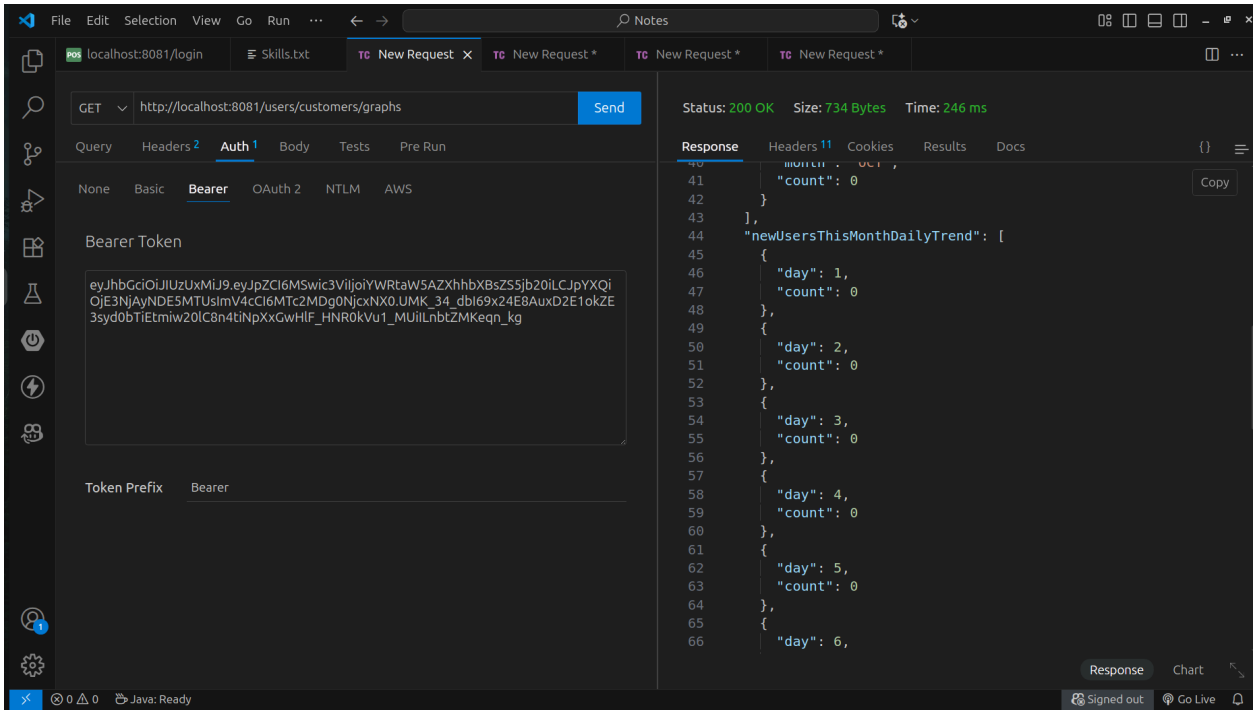
3. Users Details

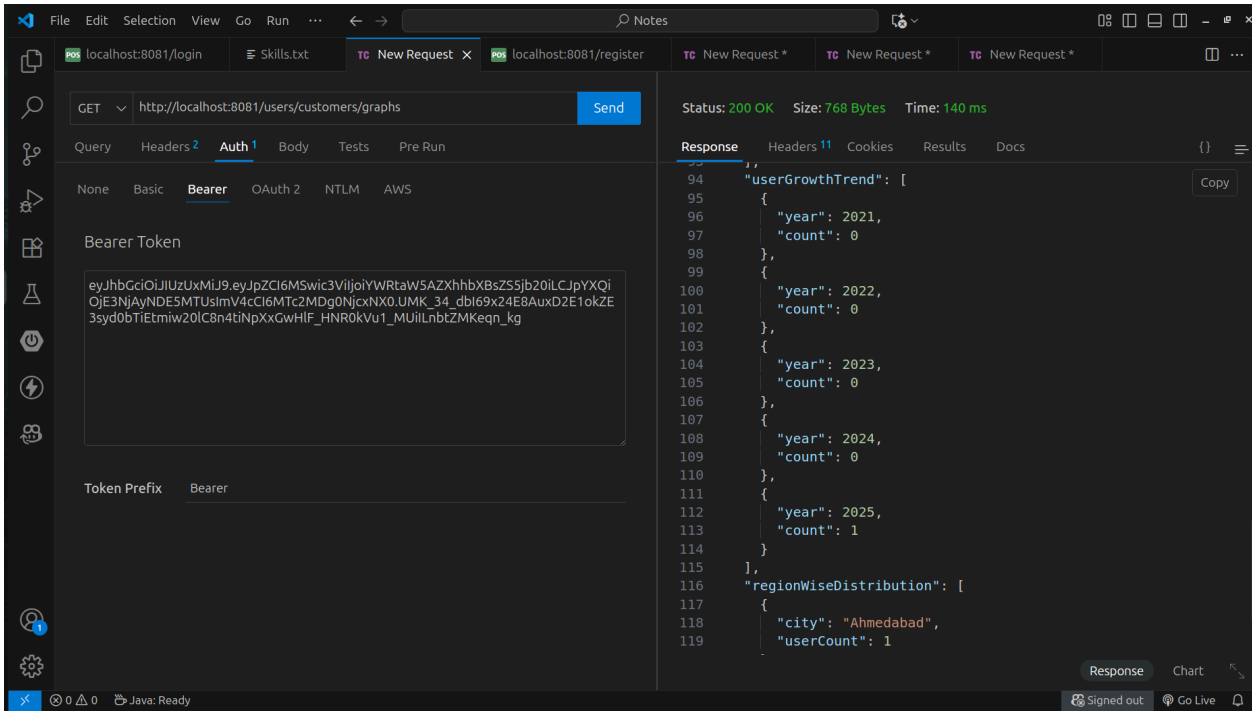
i. Customer

- Graph data for an overview of customers (Four types of graph data are returned: a. customer growth based on months, b. customer growth in the current month, c. customer growth in the last 5 years, d. how many customers are from each city)

- `http://localhost:8080/users/customers/graphs`



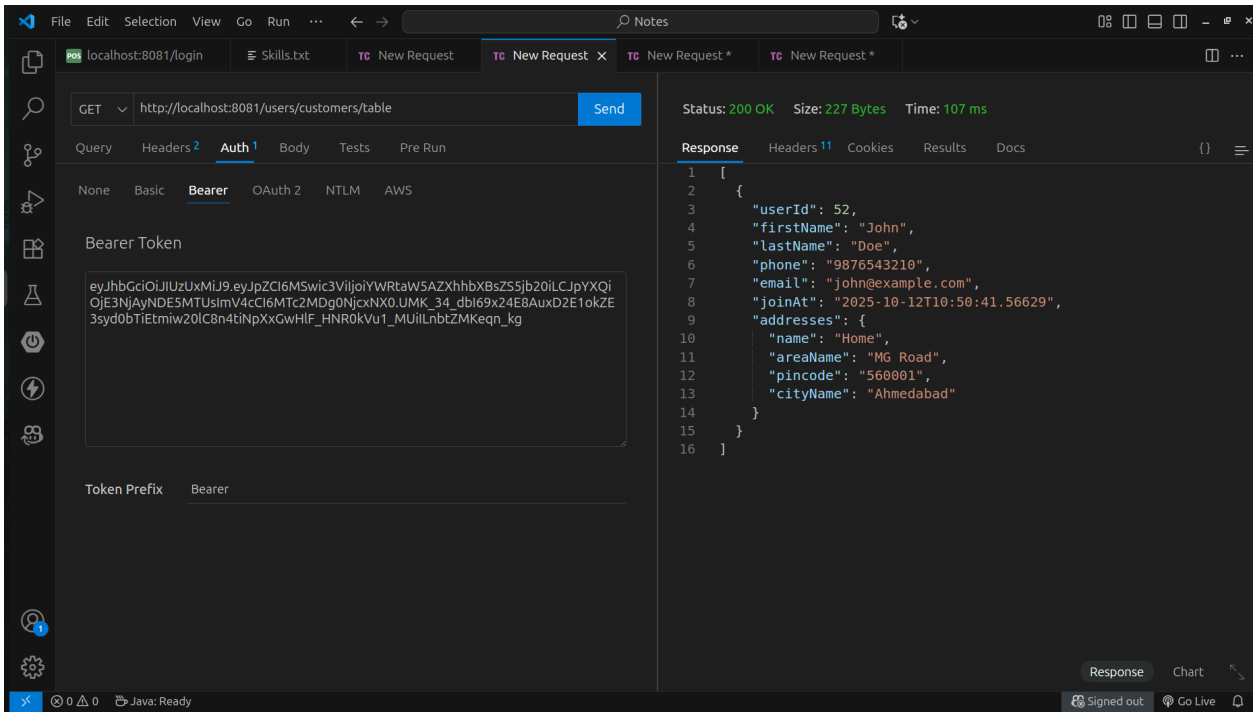




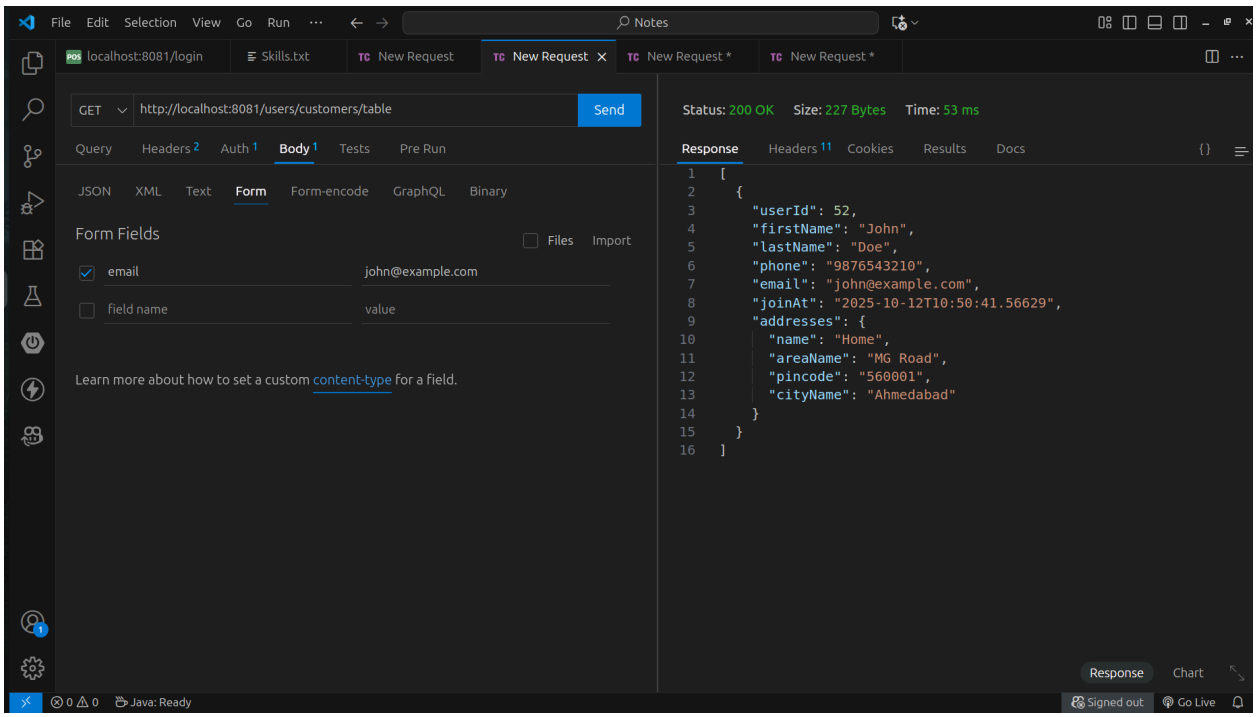
- Table data for customer details

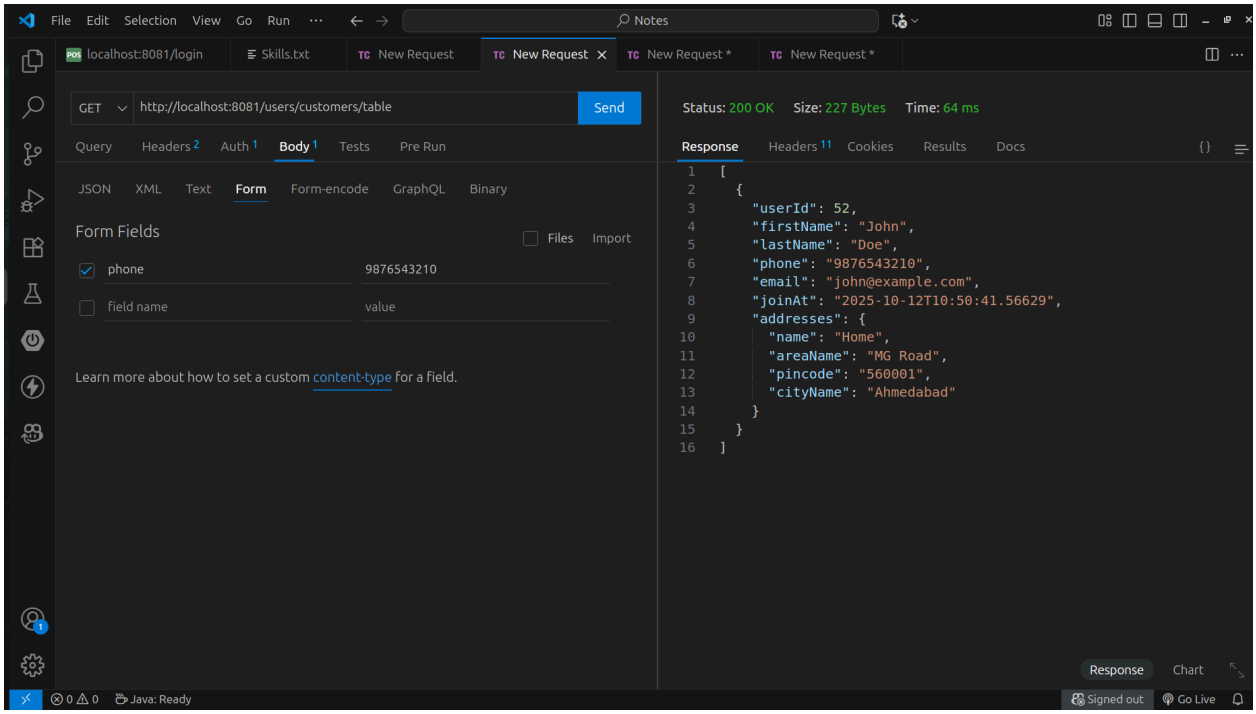
- `http://localhost:8080/users/customers/table`

- Default data(start date is 2025-01-01, end date is the current date, and sort by user ID)

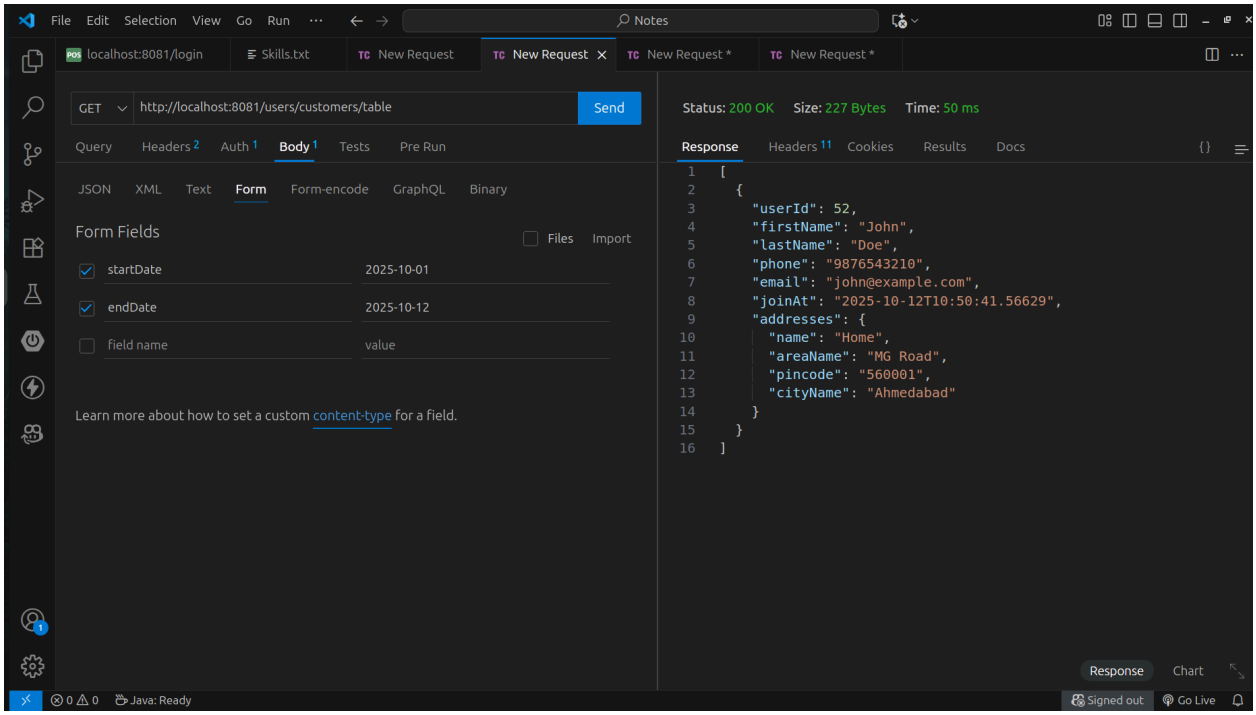


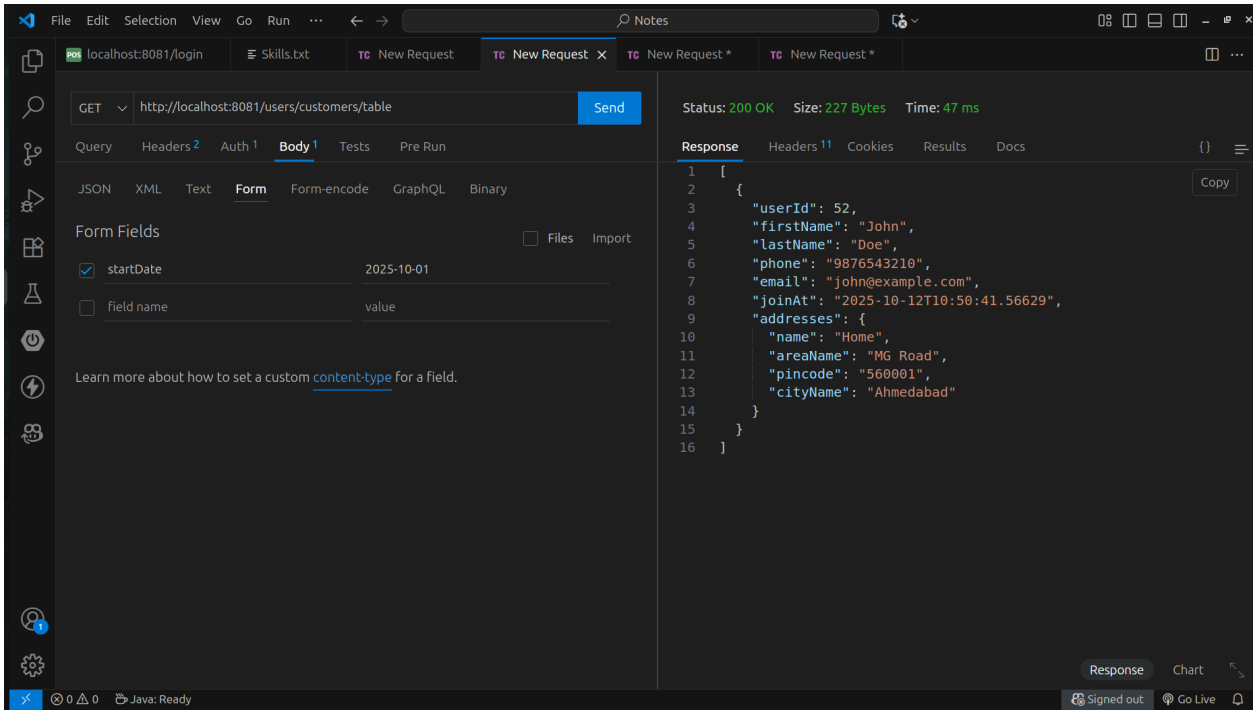
- Data based on keyword(Search by email or phone)

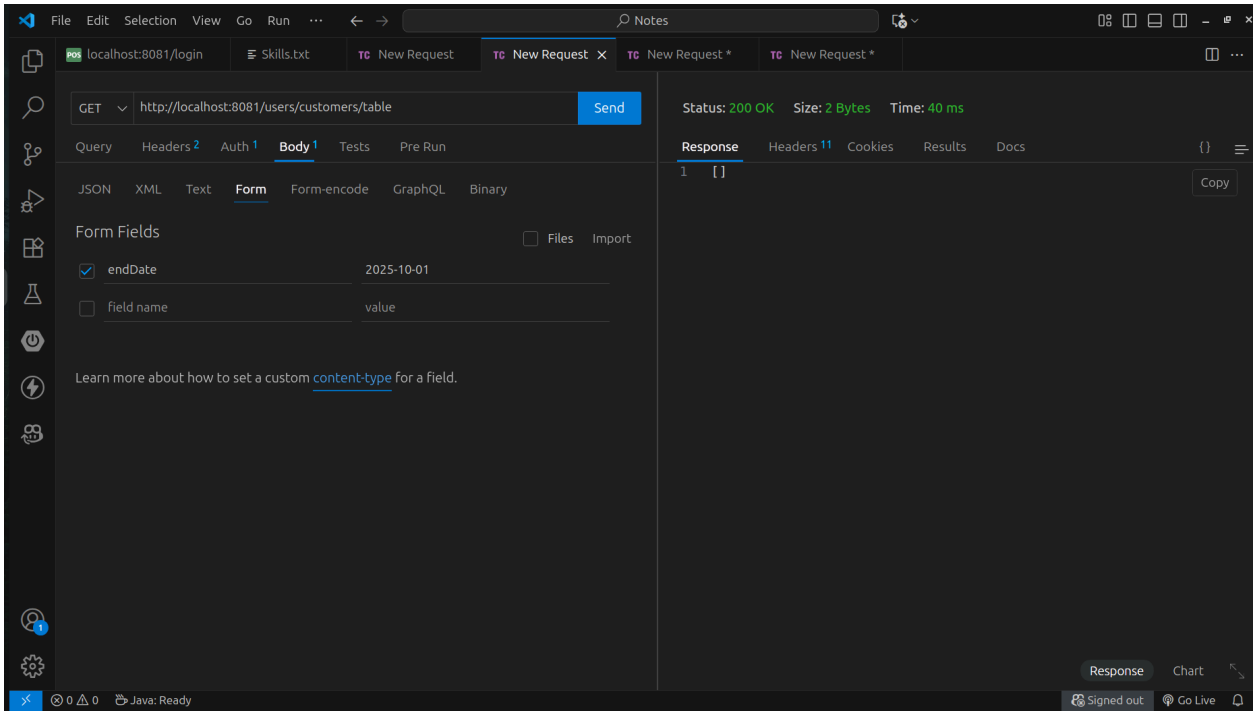




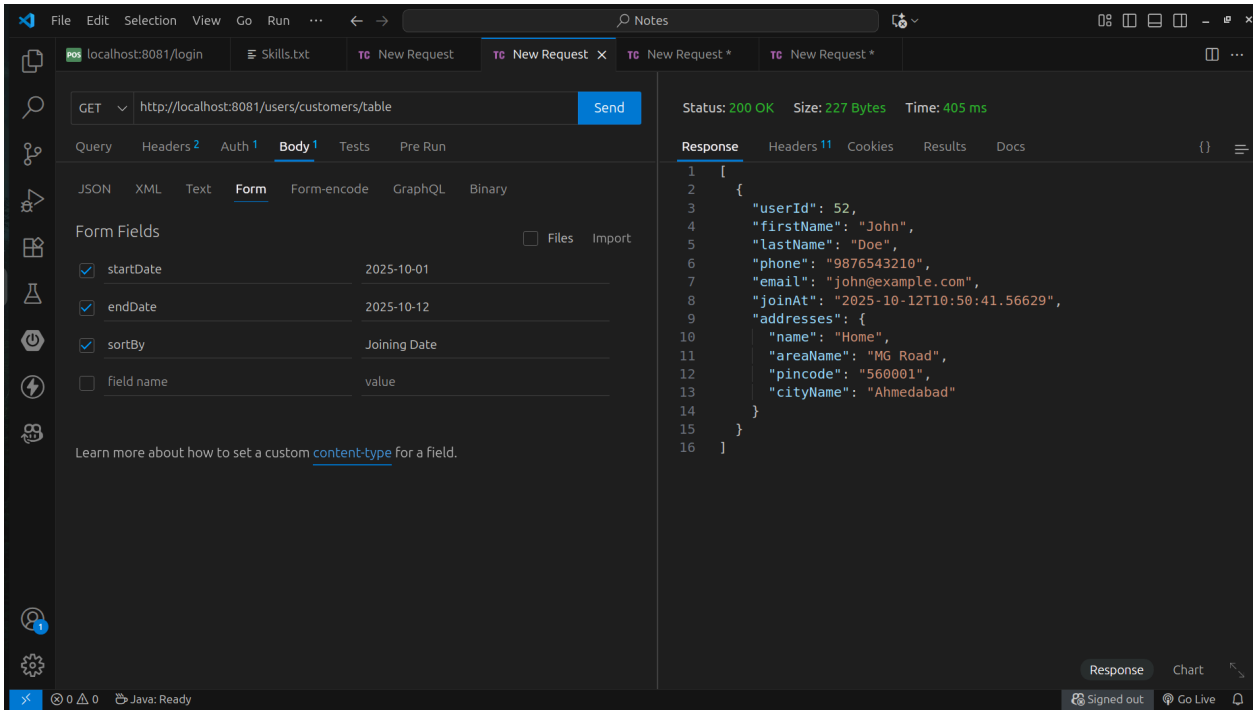
- Data based on start and end date(We can specify either start date or end date only, or we can also add both)

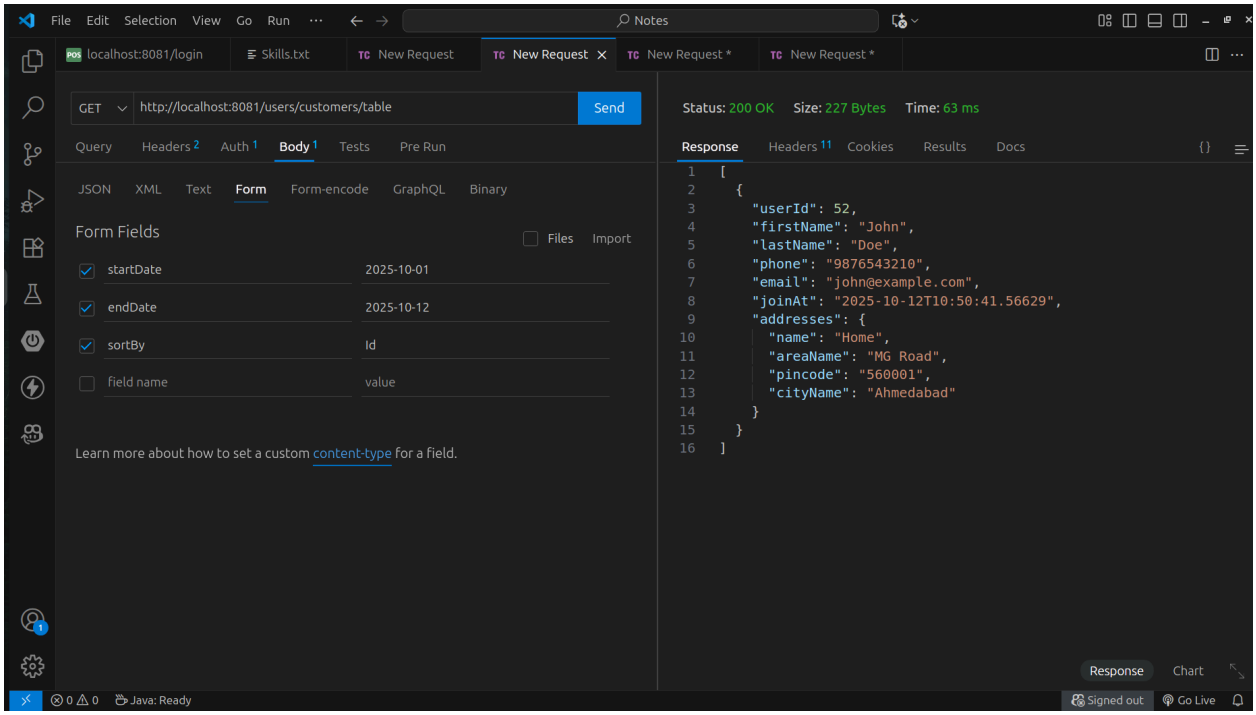




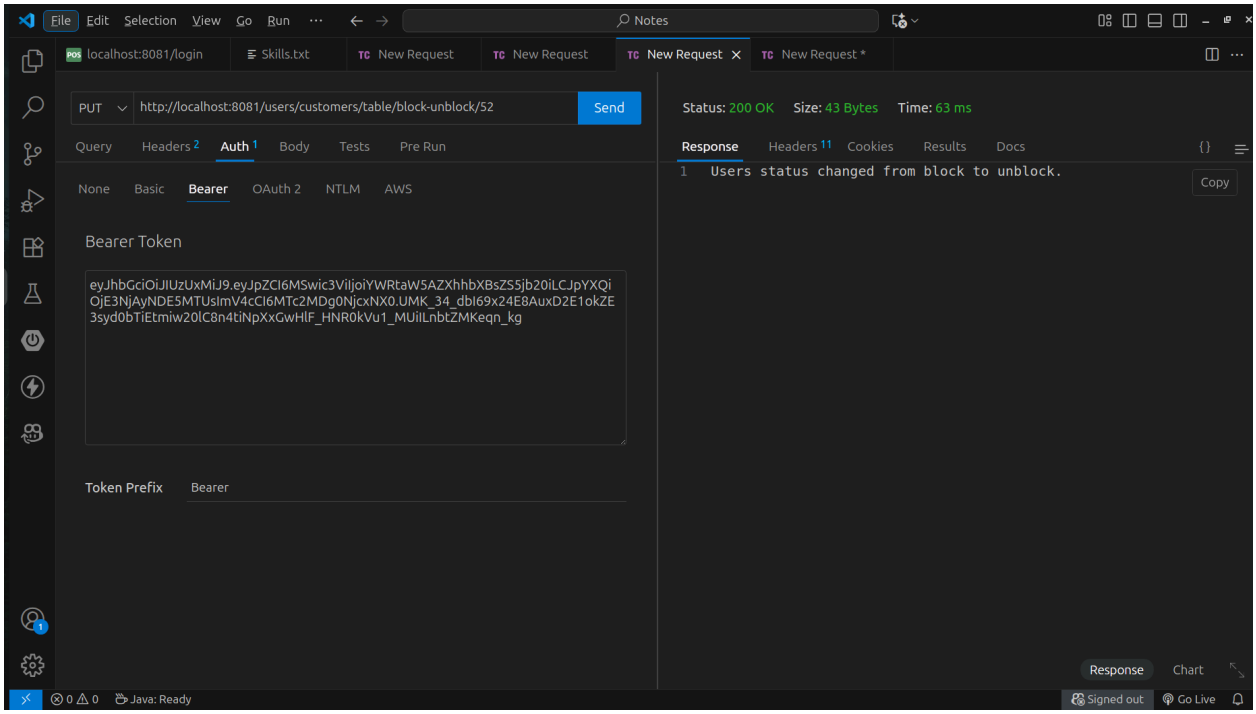


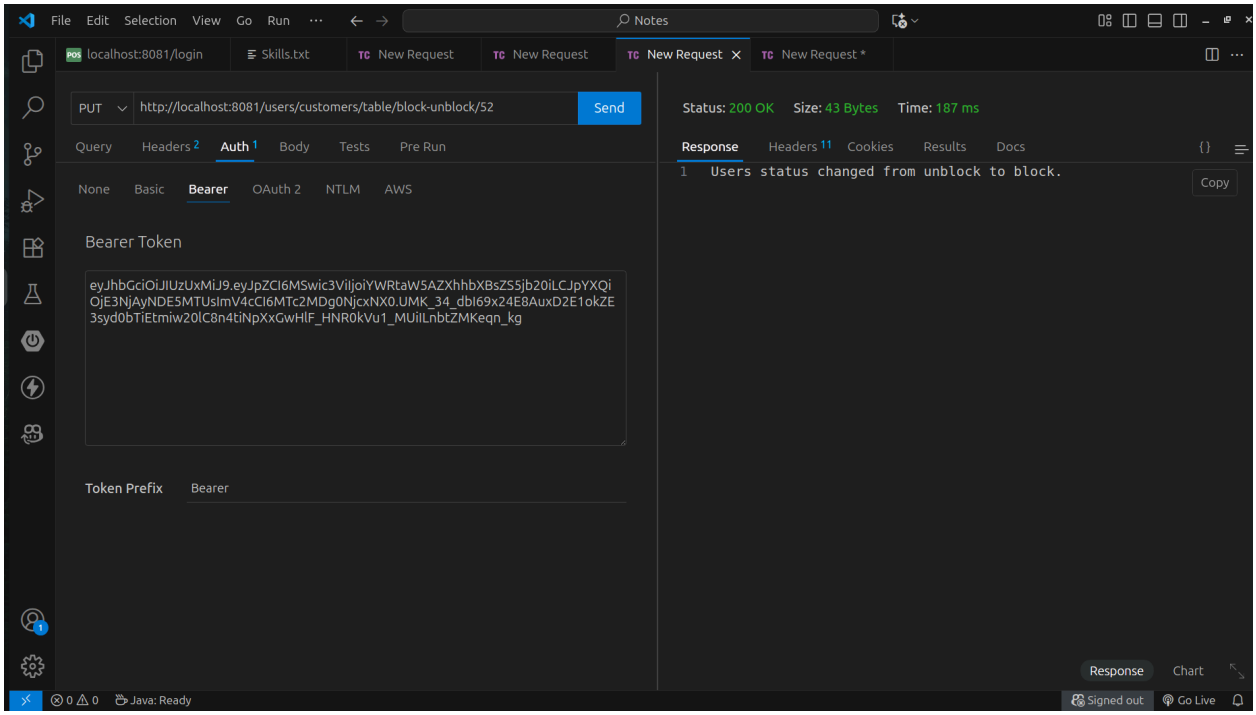
- We can also apply sort by filter along with a date filter. This allows for sorting based on either the join date or the user ID.





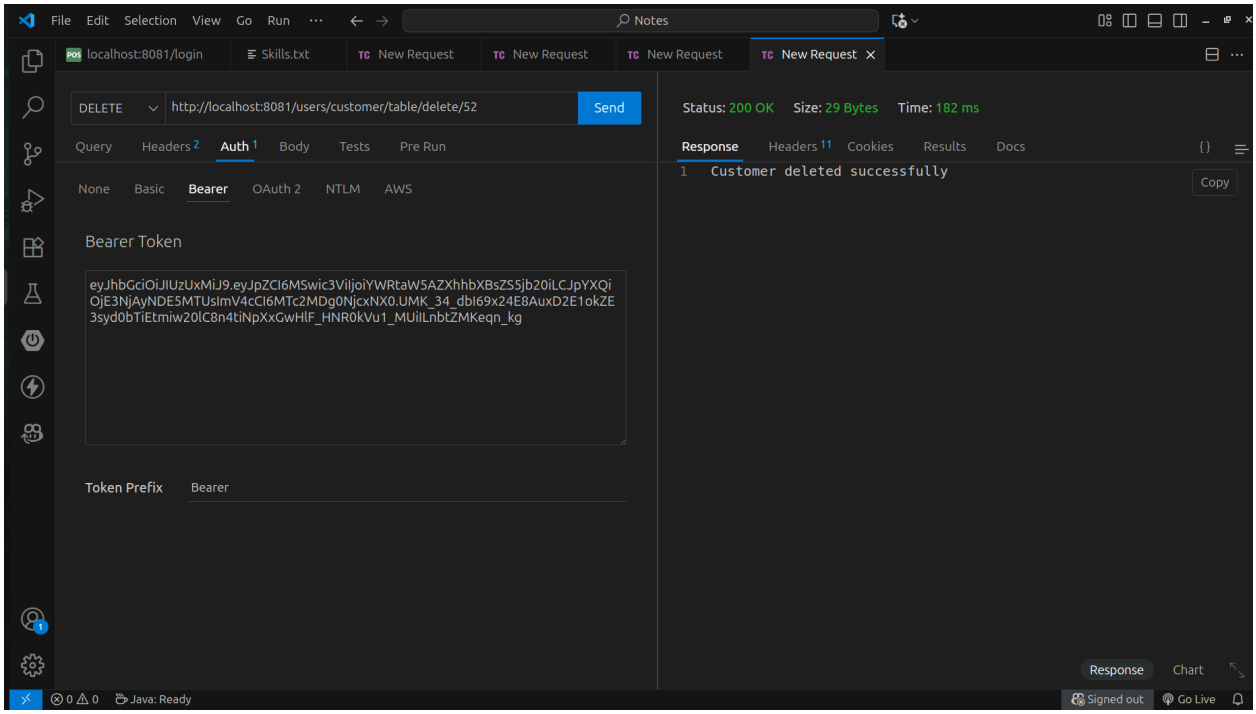
- Block/Unblock(toggle) particular customer
- `http://localhost:8080/users/customers/table/block-unblock/{userId}`





- Delete a particular customer

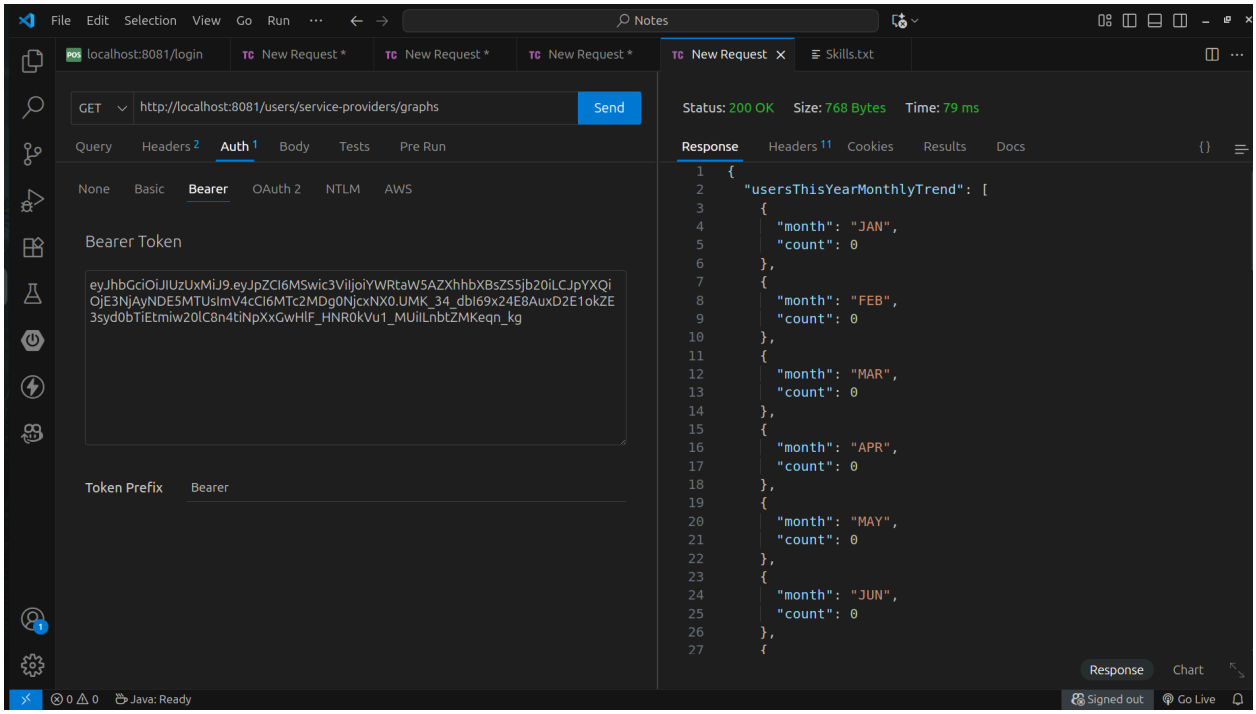
```
- http://localhost:8080/users/customer/table/delete/{userId}
```



ii. Service Provider

- Graph data for an overview of service providers (Four types of graph data are returned: a. service provider growth based on months, b. service provider growth in the current month, c. service provider growth in the last 5 years d. How many service providers are from each city)

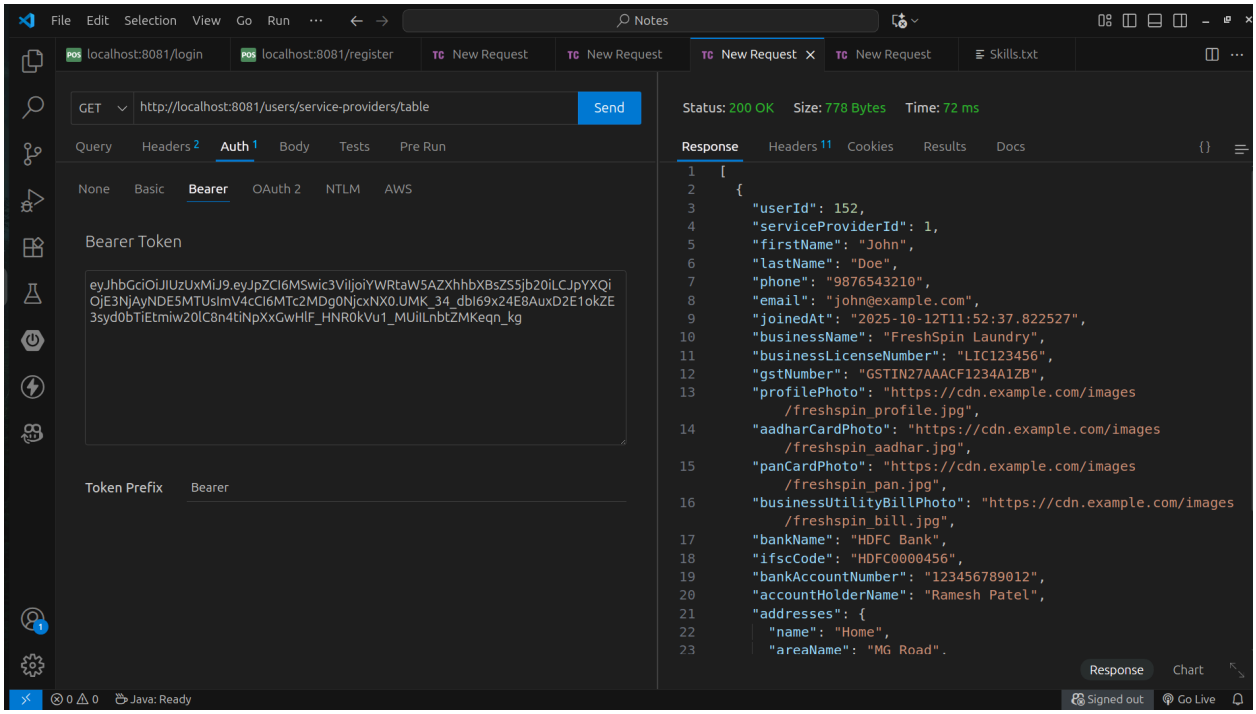
```
- http://localhost:8080/users/service-providers/graphs
```



- Table data for service provider details(image link must be clickable when admin clicks on that link, one page is open that displays the image stored in Cloudinary)

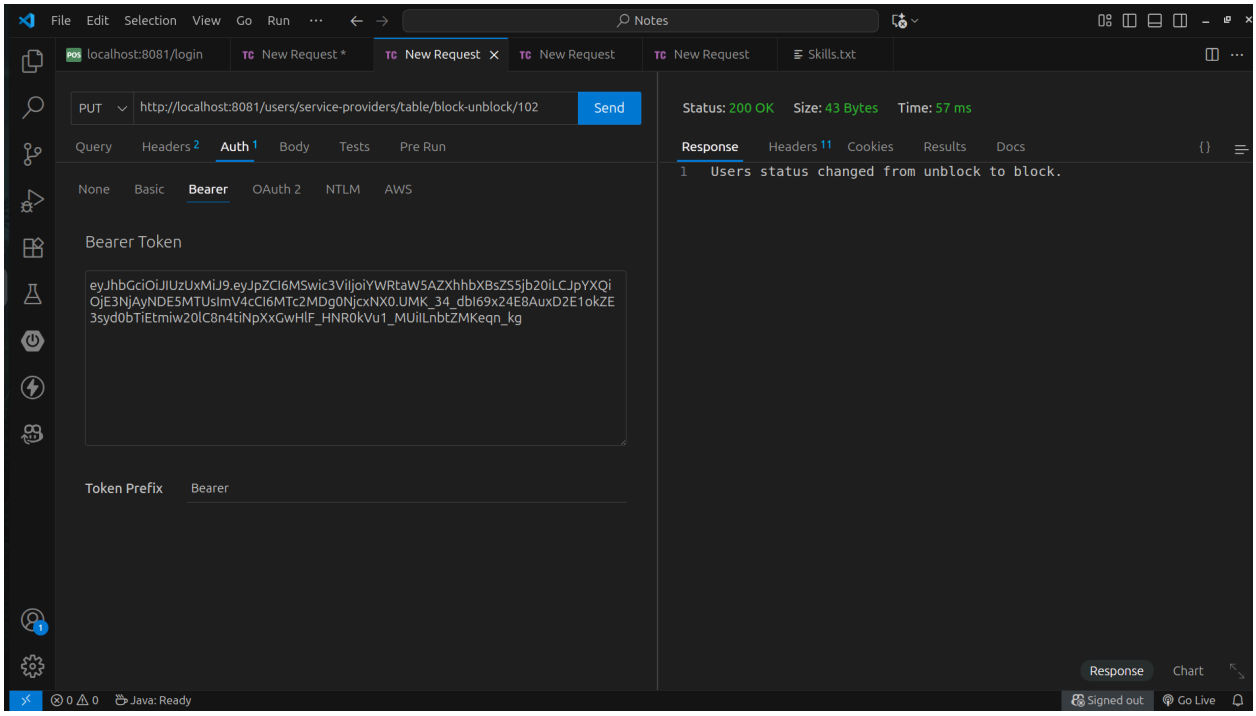
```
- http://localhost:8080/users/service-providers/table
```

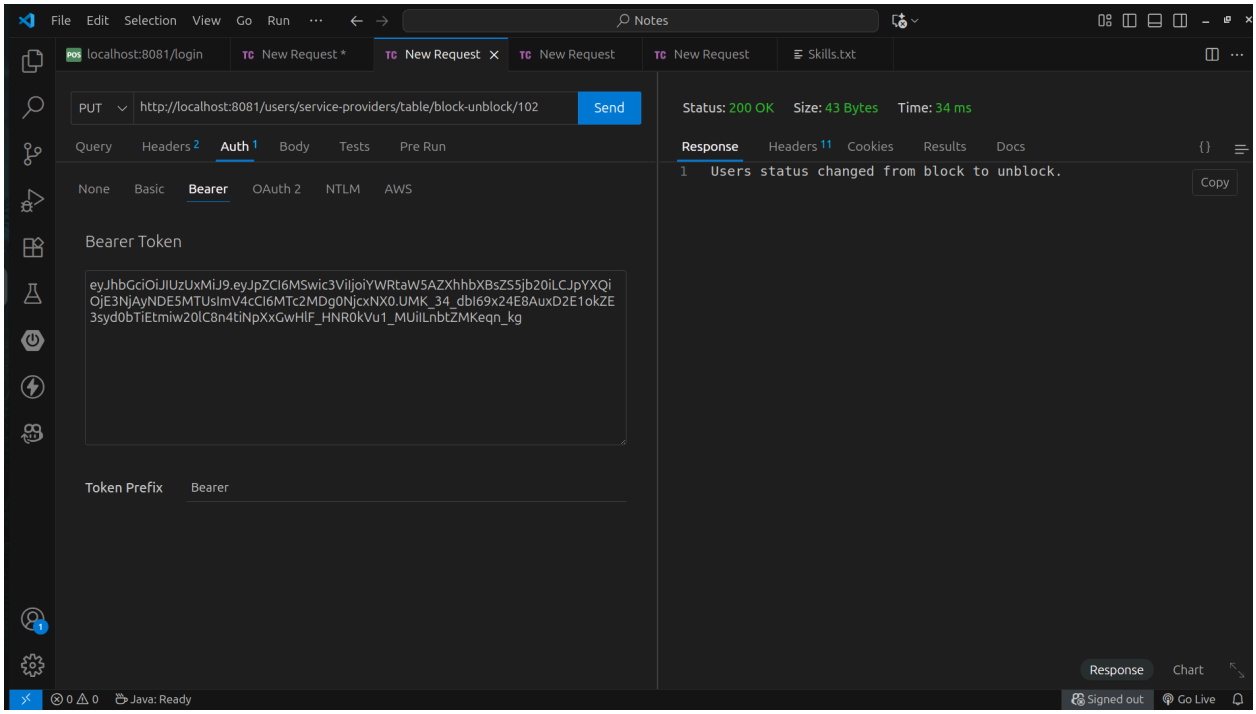
    - Default data(start date is 2025-01-01, end date is the current date, and sort by user ID)
    - Data based on keyword(Search by email or phone)
    - Data based on start and end date(We can specify either start date or end date only, or we can also specify both)
    - We can also apply sort by filter along with a date filter. This allows for sorting based on either the join date or the user ID.
    - All the above filters function in the same manner as the customer’s filter.



- Block/Unblock(toggle) particular service provider

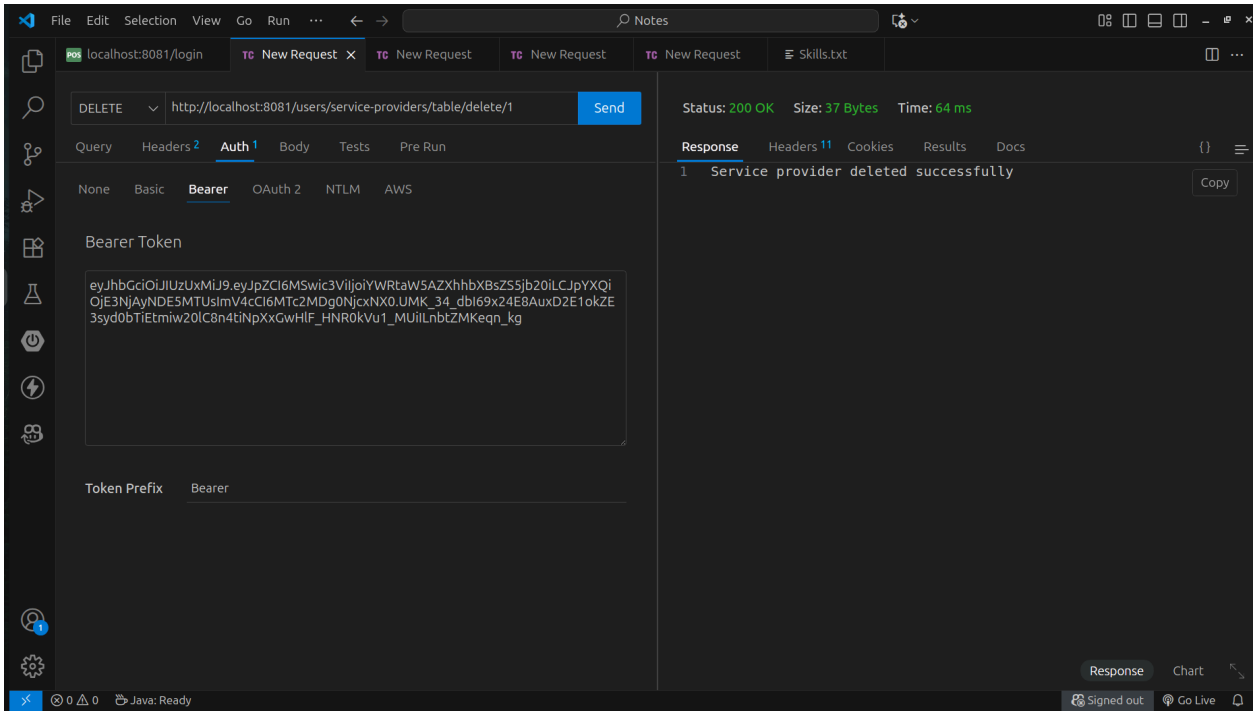
- `http://localhost:8080/users/service-providers/table/block-unblock/{userId}`





- Delete a particular service provider

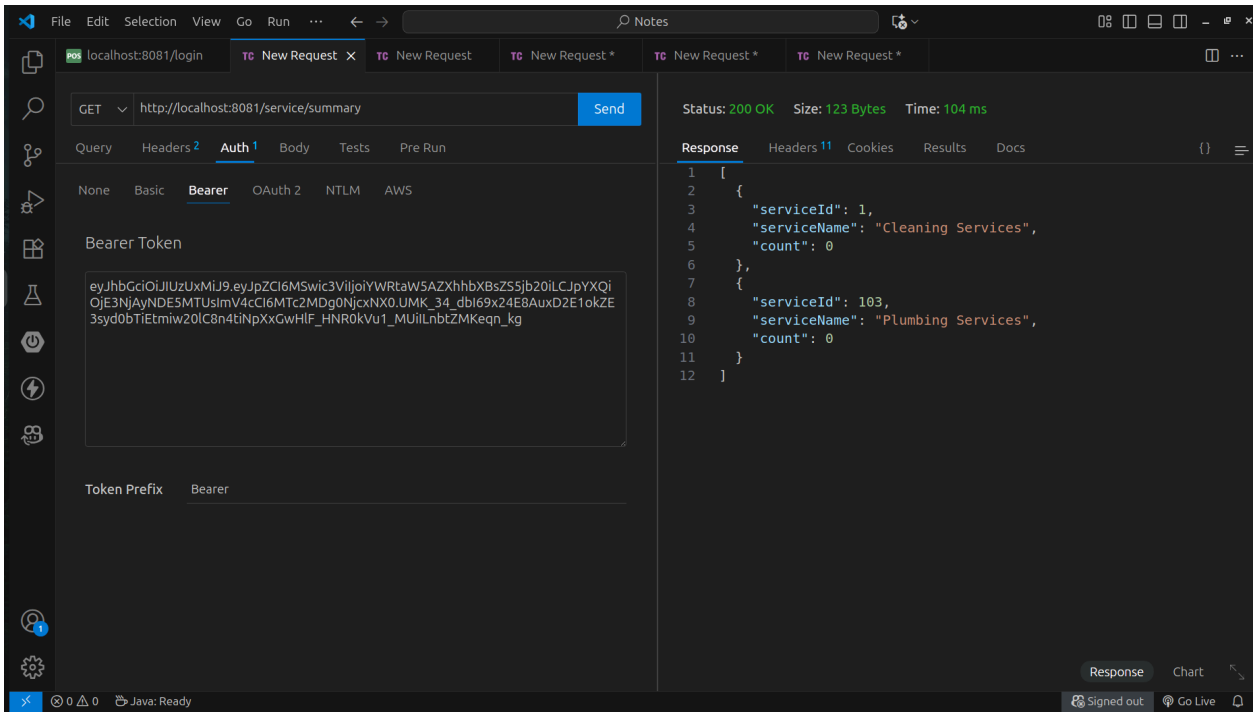
```
- http://localhost:8080/users/service-providers/table/delete/{providerId}
```



4. Service Listing

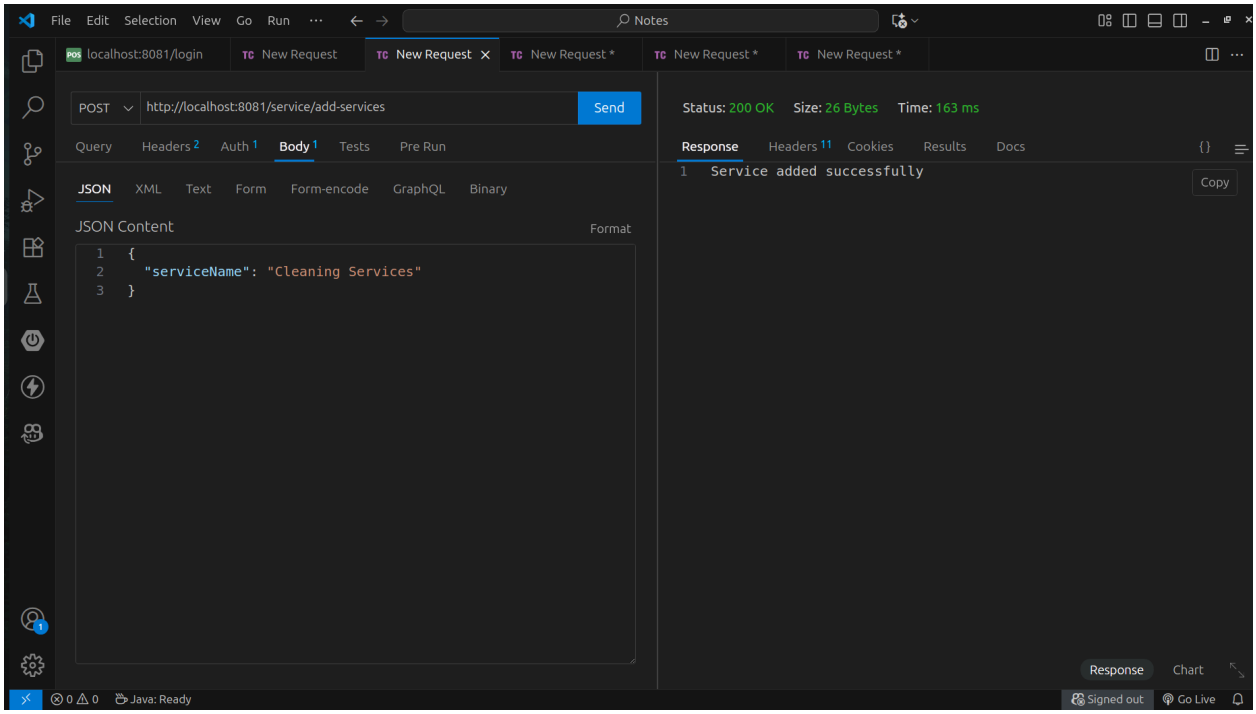
- Get the count of services

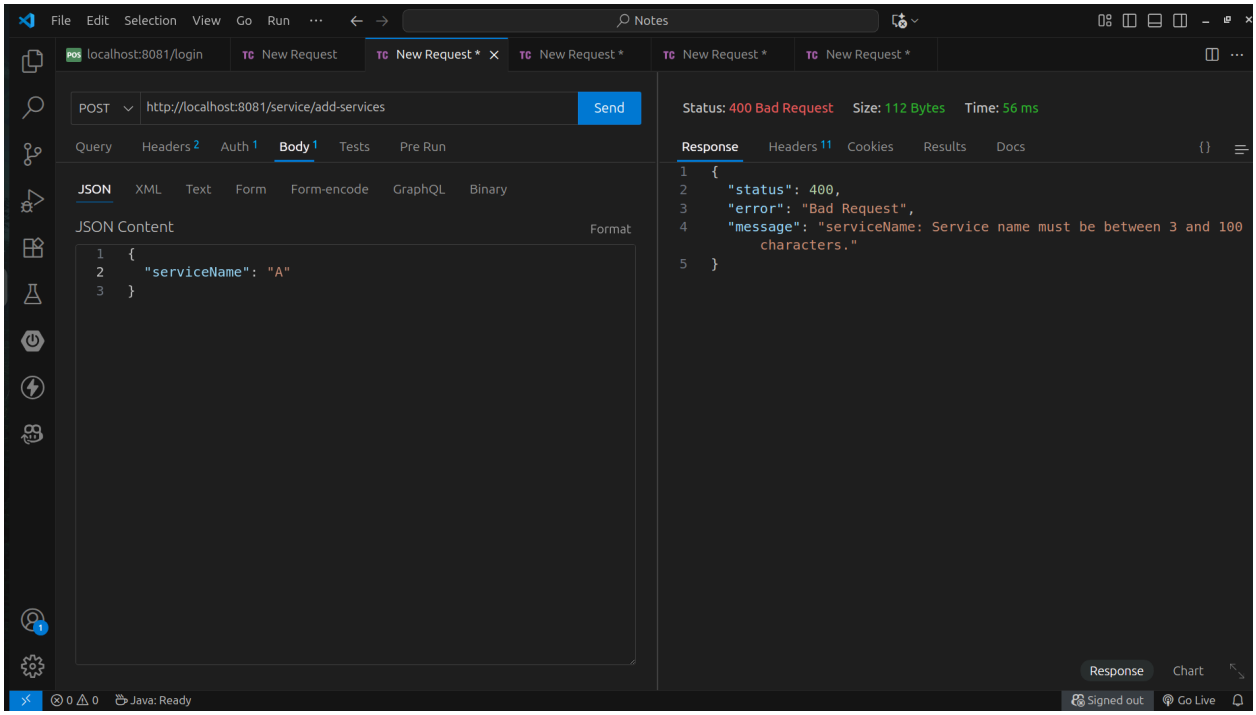
- `http://localhost:8080/service/summary`

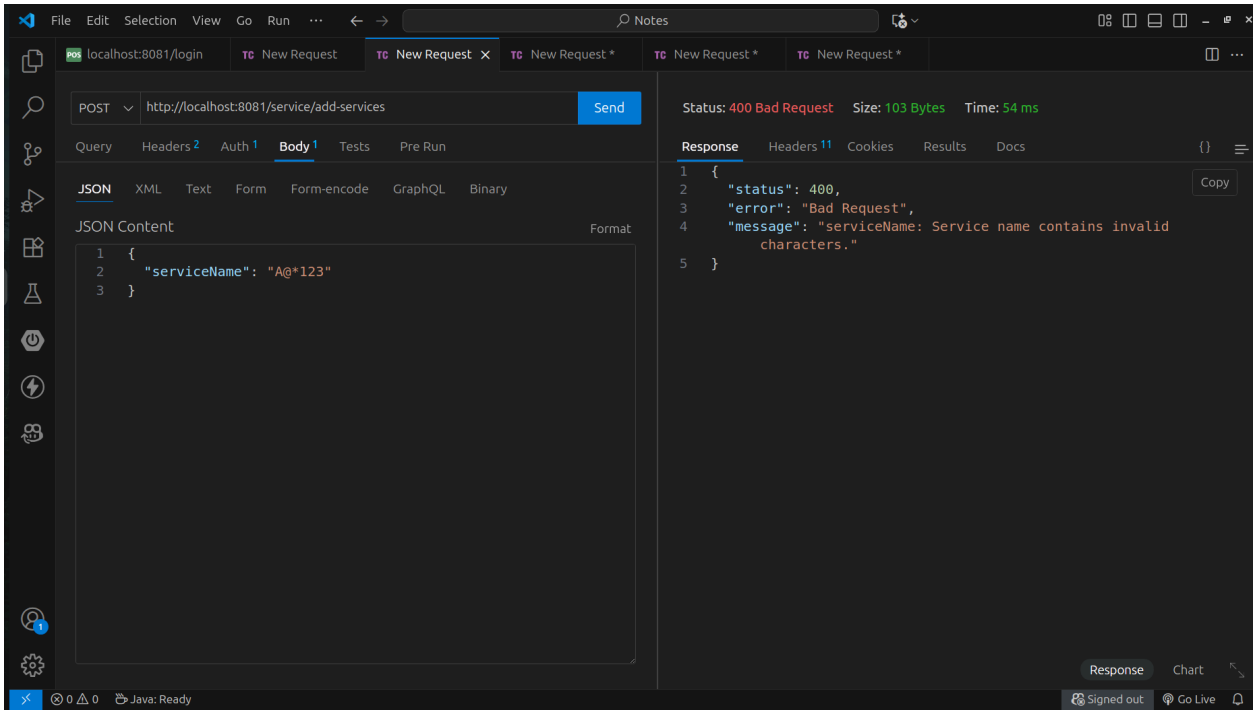


- Add new service

- `http://localhost:8080/service/add-services`

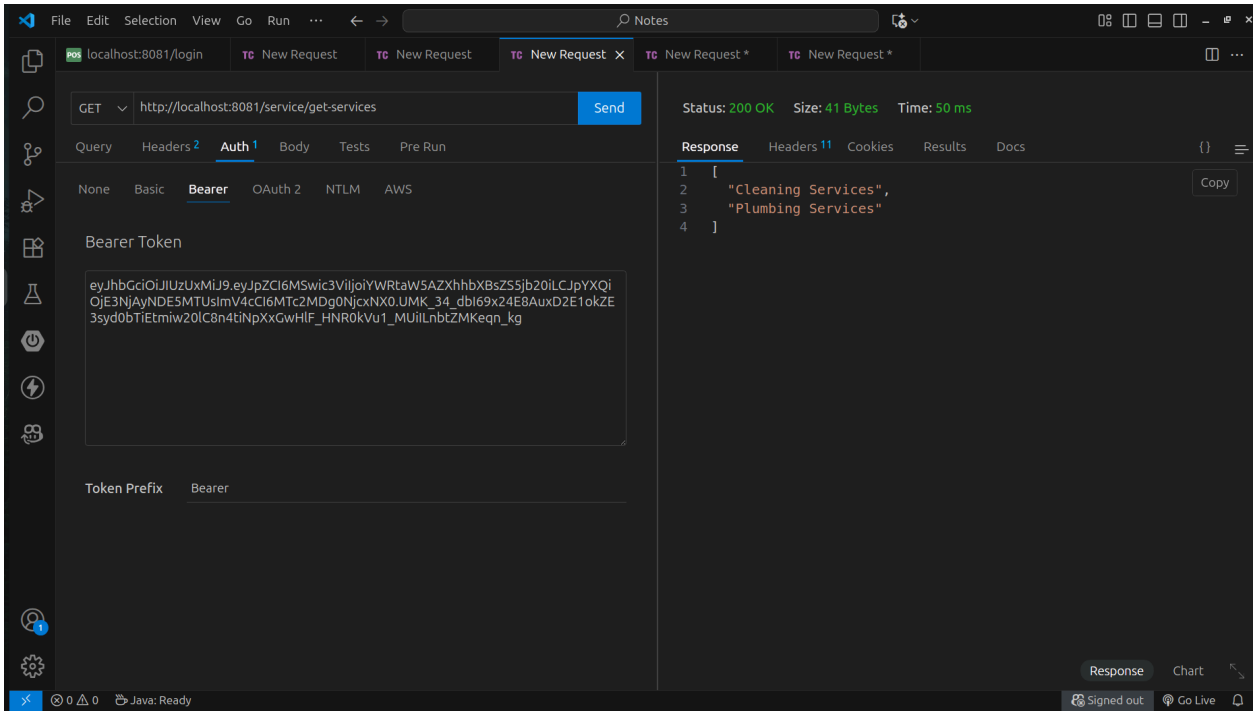

File Edit Selection View Go Run
Notes
localhost:8081/login
New Request
New Request
New Request *
New Request *
New Request *
POST
http://localhost:8081/service/add-services
Send
Query
Headers 2
Auth 1
Body 1
Tests
Pre Run
JSON
XML
Text
Form
Form-encode
GraphQL
Binary
JSON Content
Format
{
"serviceName": "Cleaning Services"
}
Status: 200 OK
Size: 26 Bytes
Time: 163 ms
Response
Headers 11
Cookies
Results
Docs
Service added successfully
Copy
Response
Chart
0 0
Java: Ready
Signed out
Go Live


File Edit Selection View Go Run
Notes
localhost:8081/login
New Request
New Request *
New Request *
New Request *
New Request *
POST
http://localhost:8081/service/add-services
Send
Query
Headers 2
Auth 1
Body 1
Tests
Pre Run
JSON
XML
Text
Form
Form-encode
GraphQL
Binary
JSON Content
Format
{
"serviceName": "A"
}
Status: 400 Bad Request
Size: 112 Bytes
Time: 56 ms
Response
Headers 11
Cookies
Results
Docs
{
"status": 400,
"error": "Bad Request",
"message": "serviceName: Service name must be between 3 and 100 characters."
}
Response
Chart
0 0
Java: Ready
Signed out
Go Live

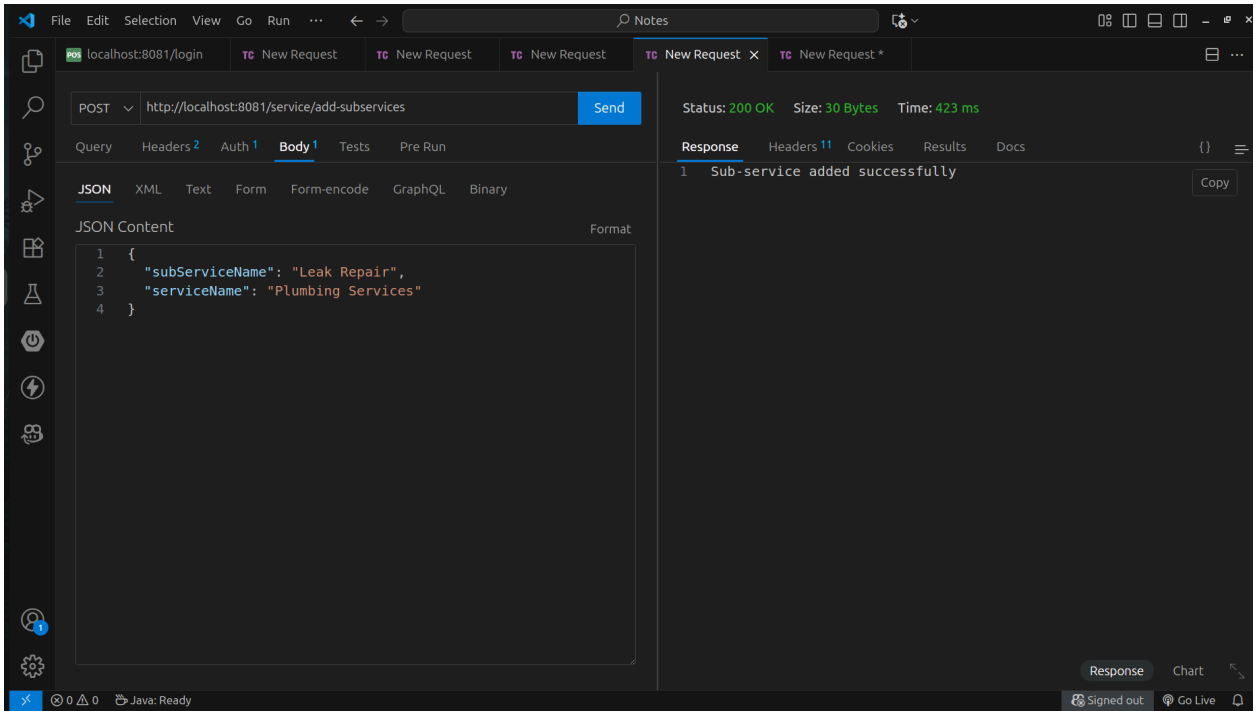


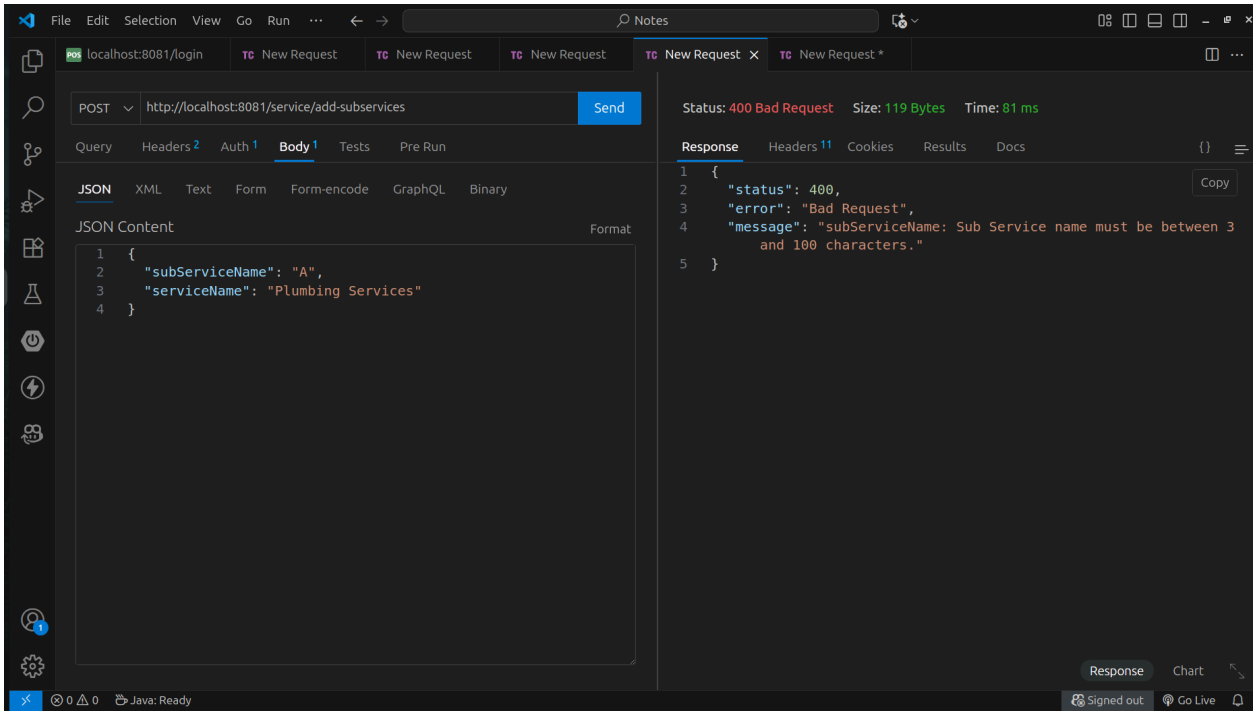
- Get services

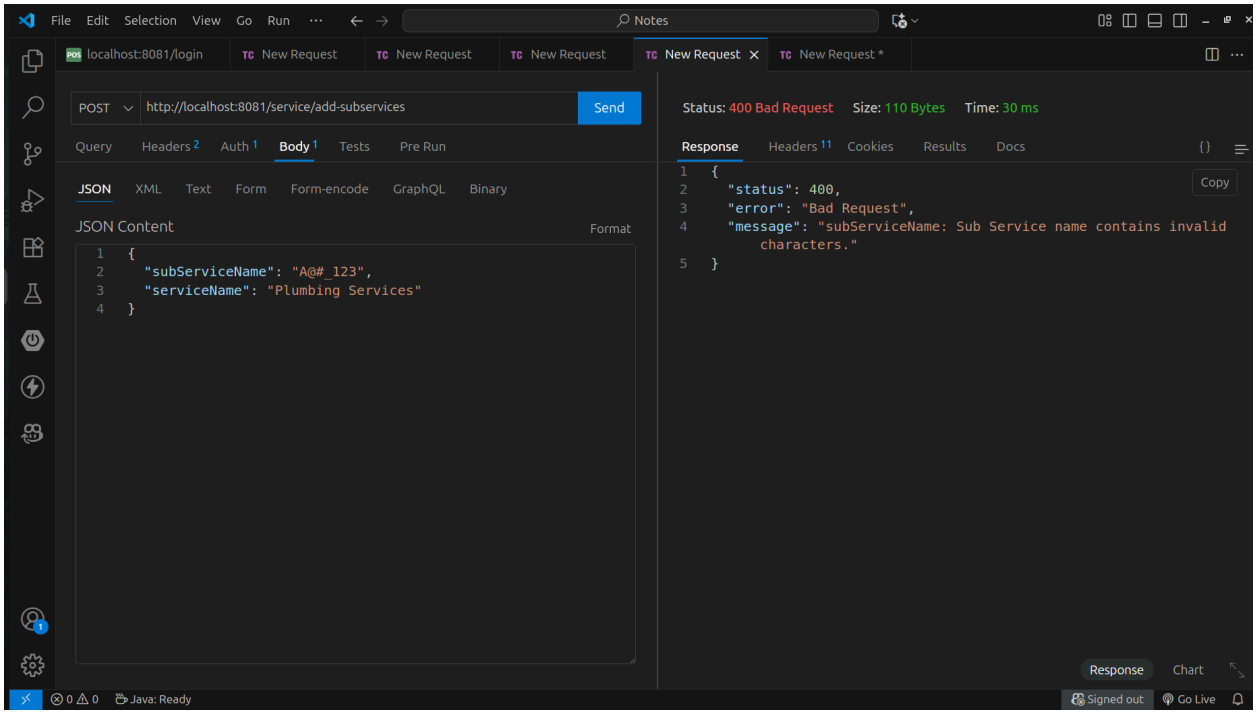
- `http://localhost:8080/service/get-services`

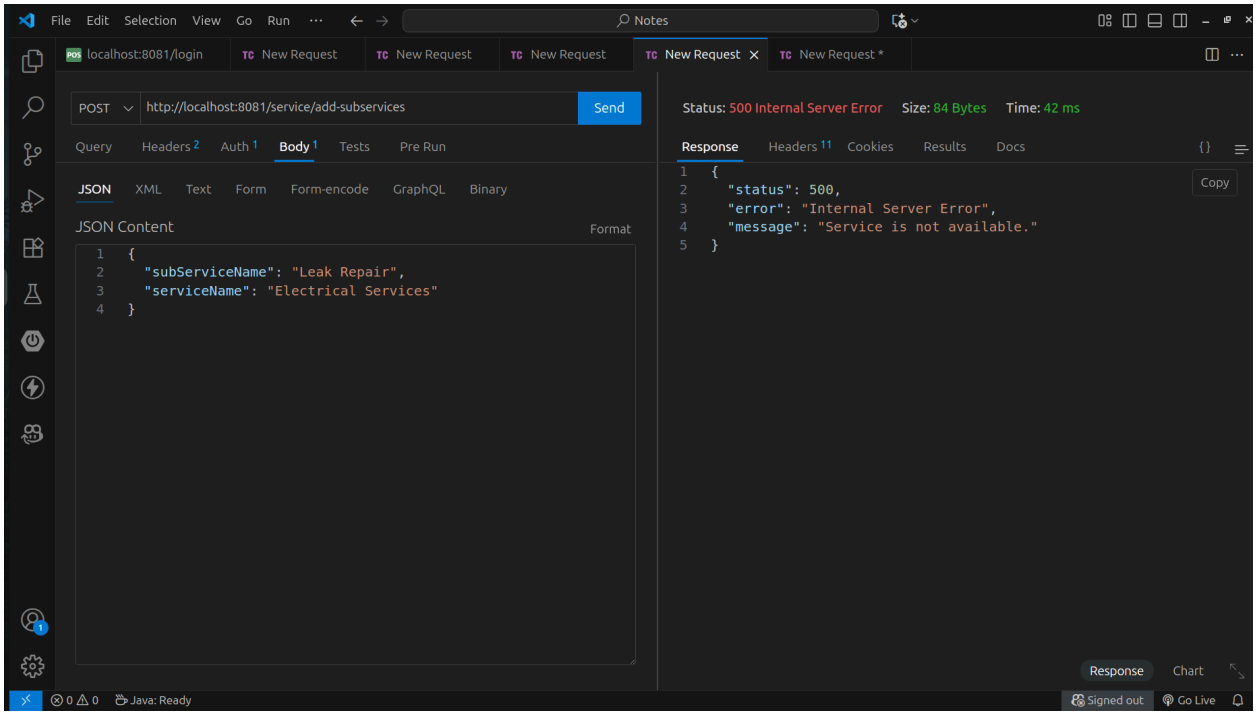


- Add new sub service
- `http://localhost:8080/service/add-subservices`



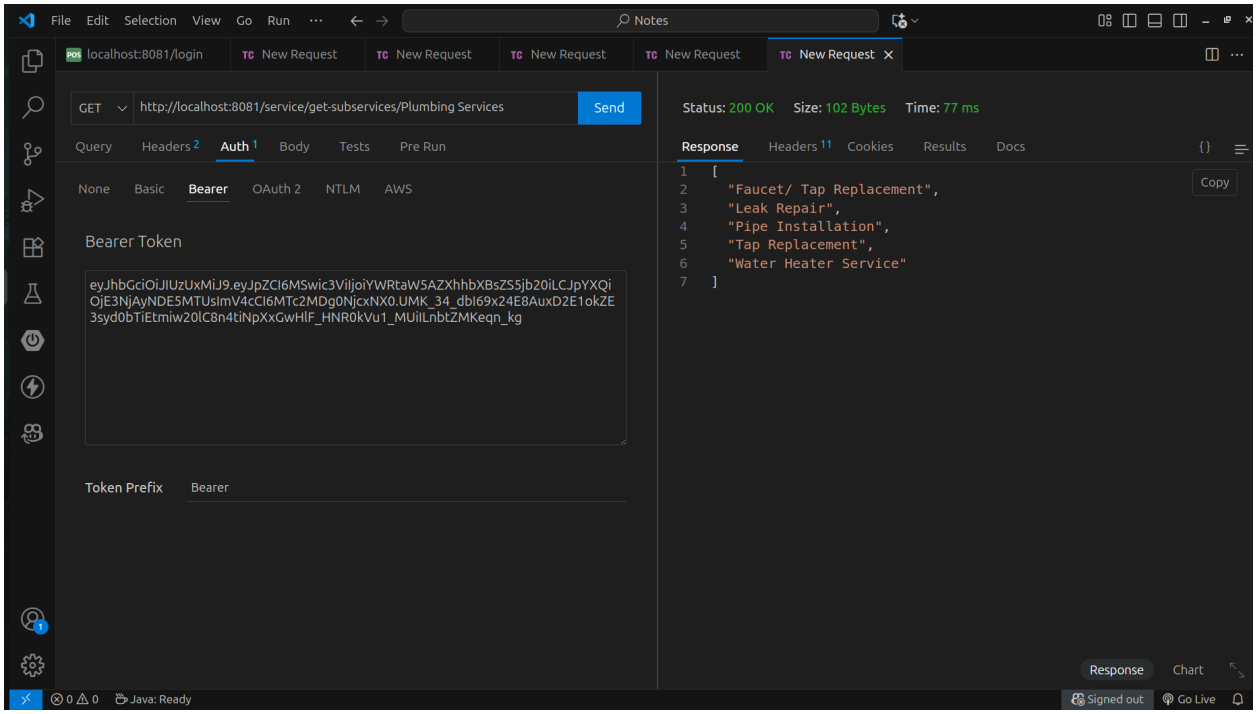






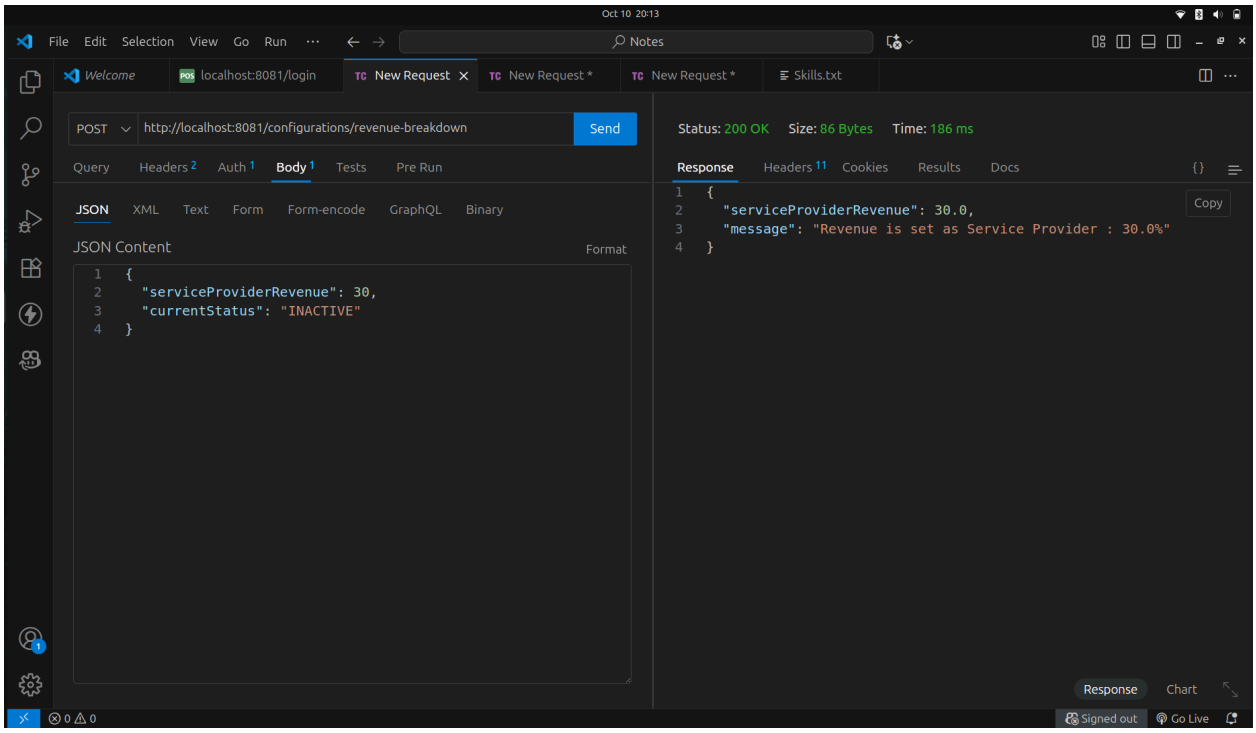
- Get sub-service based on service name

- `http://localhost:8080/service/get-subservices/{serviceName}`



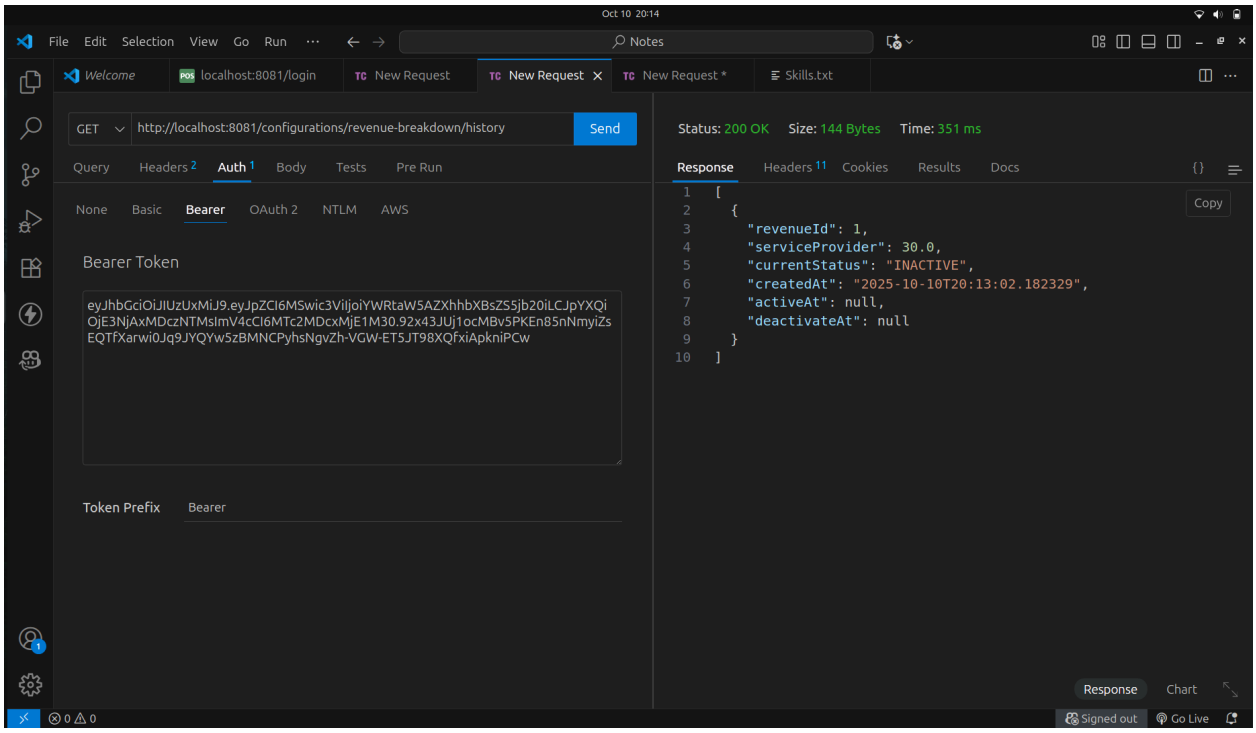
5. Configurations

- Add revenue-breakdown
- `http://localhost:8080/configurations/revenue-breakdown`



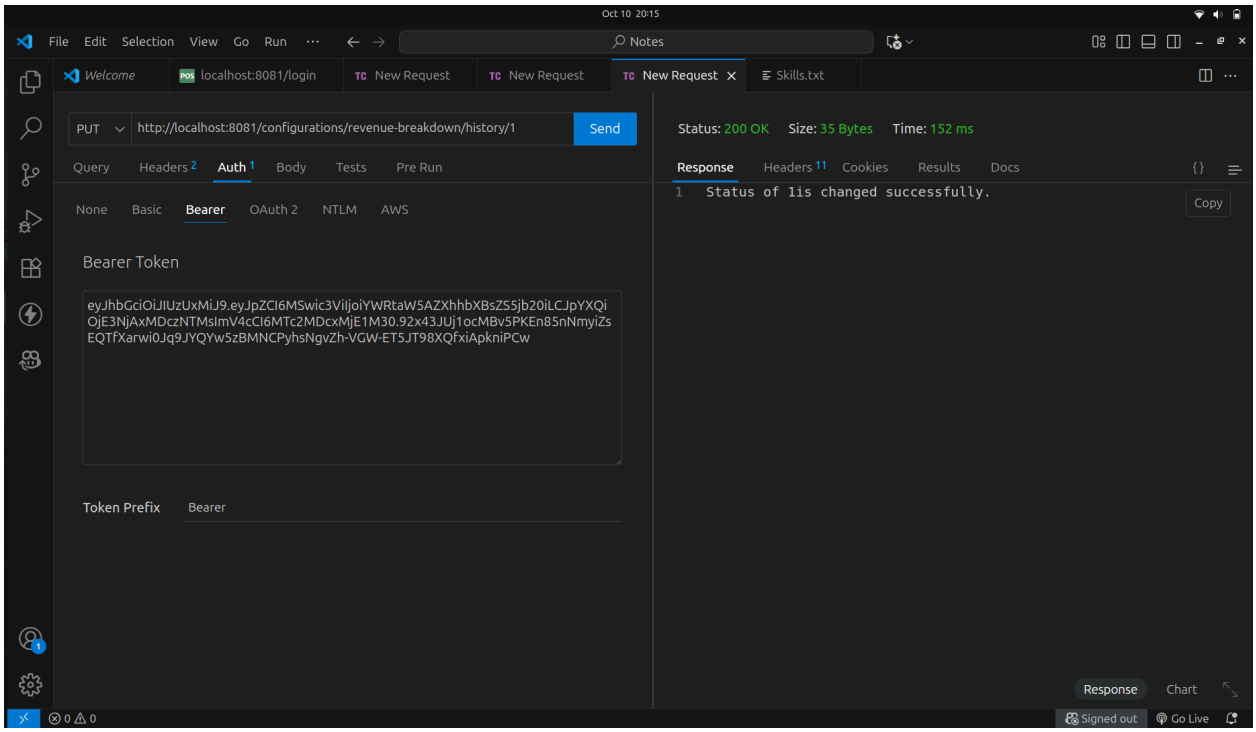
- Get revenue breakdown details

- `http://localhost:8080/configurations/revenue-breakdown/history`



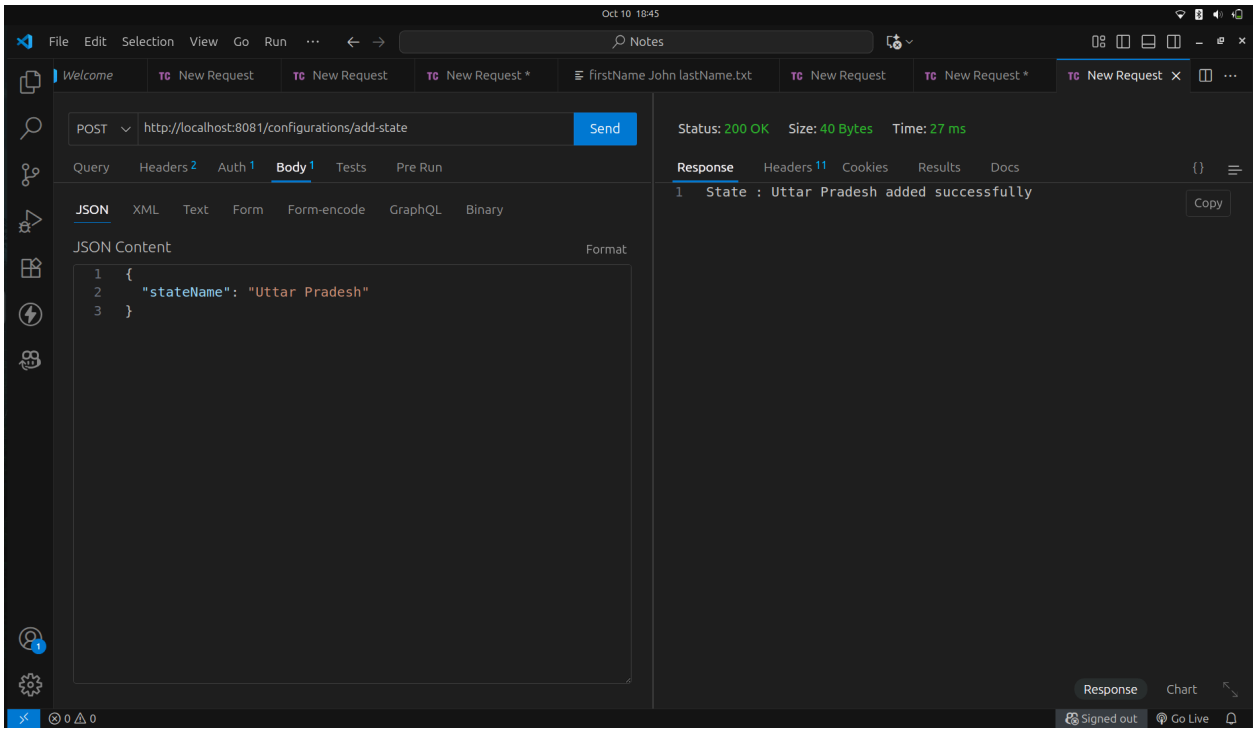
- Change the status of the existing revenue breakdown

```
- http://localhost:8080/configurations/revenue-breakdown/history/{id}
```



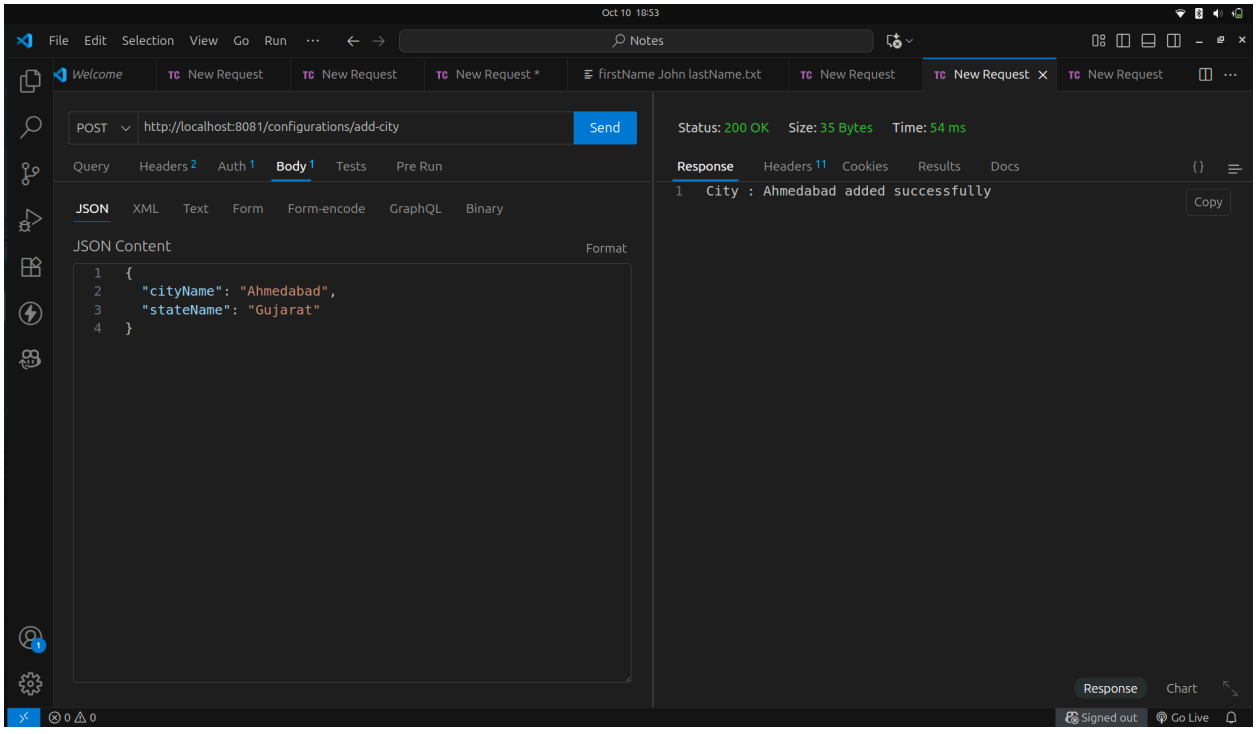
- Add State

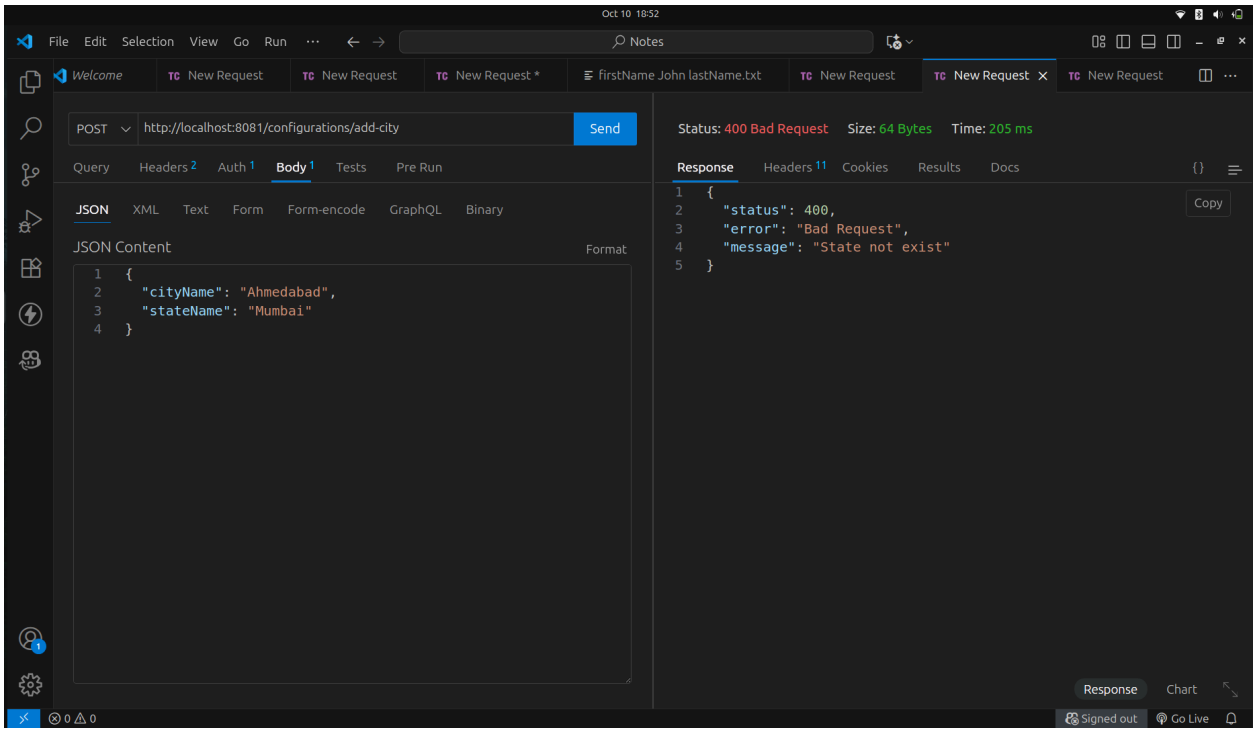
```
- http://localhost:8080/configurations/add-state
```



- Add City

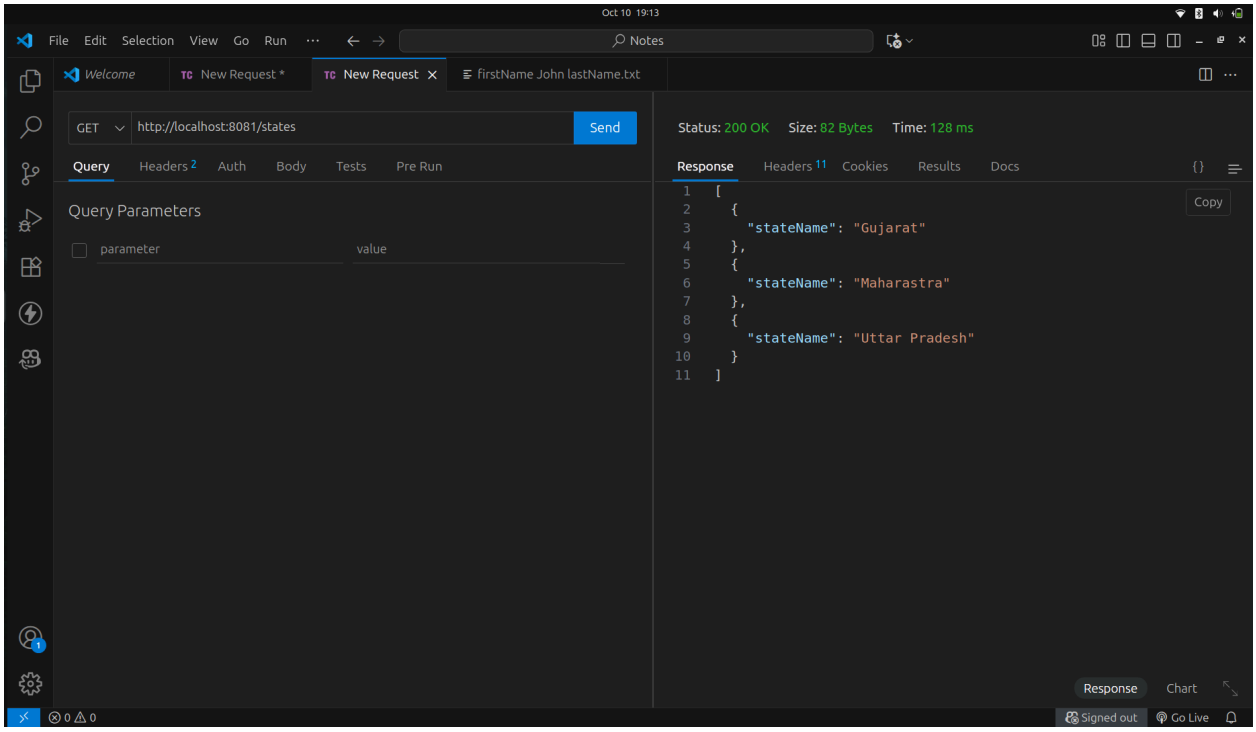
- `http://localhost:8080/configurations/add-city`





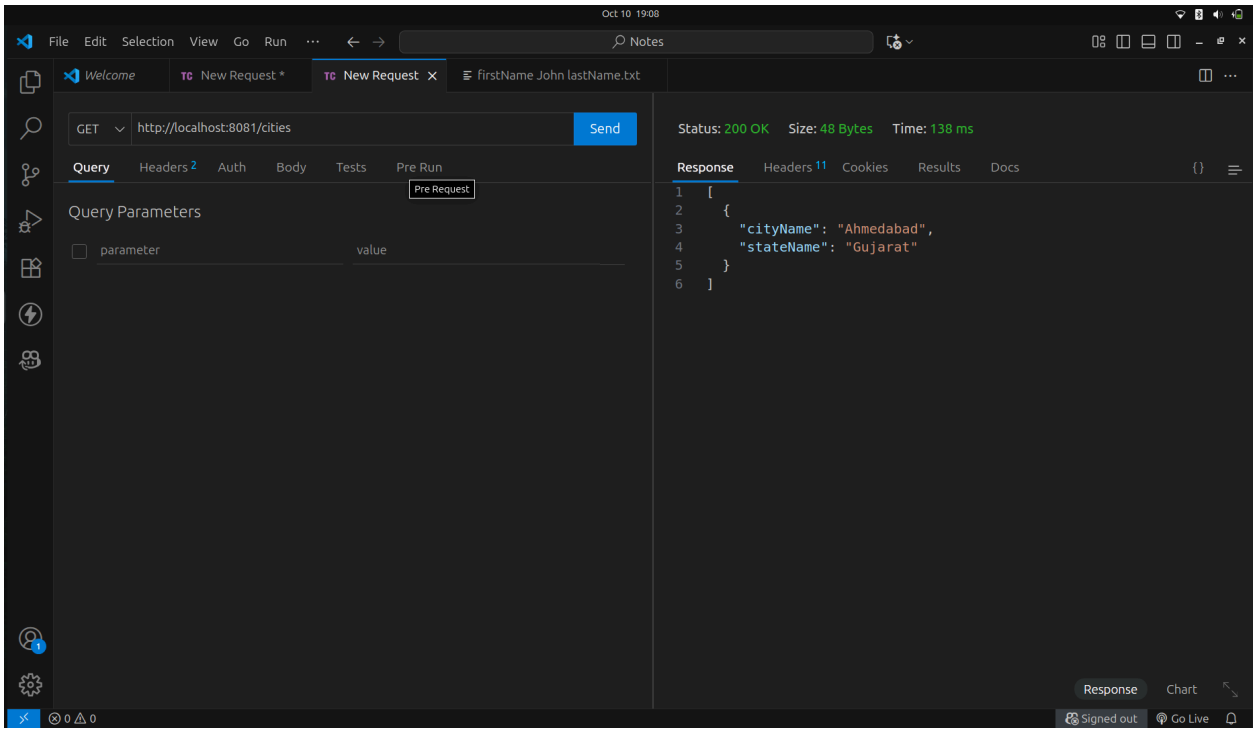
- Get all states

```
- http://localhost:8080/states
```



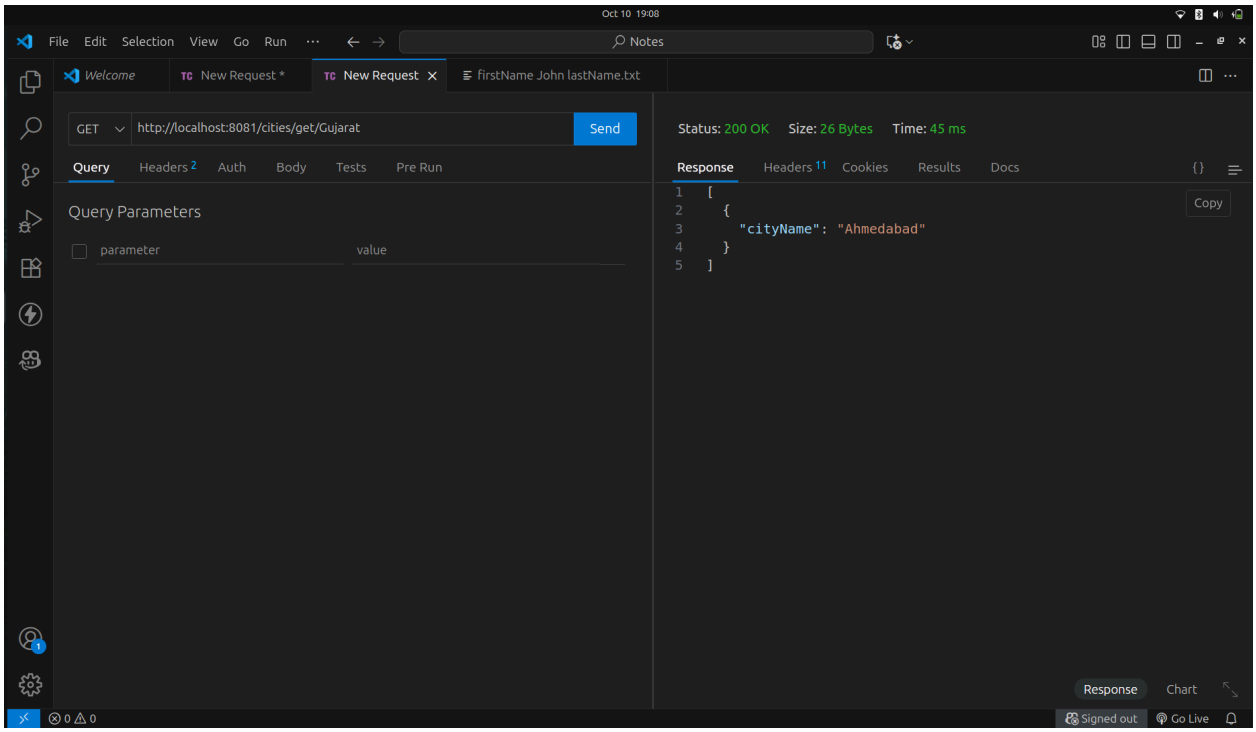
- Get all cities

- `http://localhost:8080/cities`



- Get cities by state name

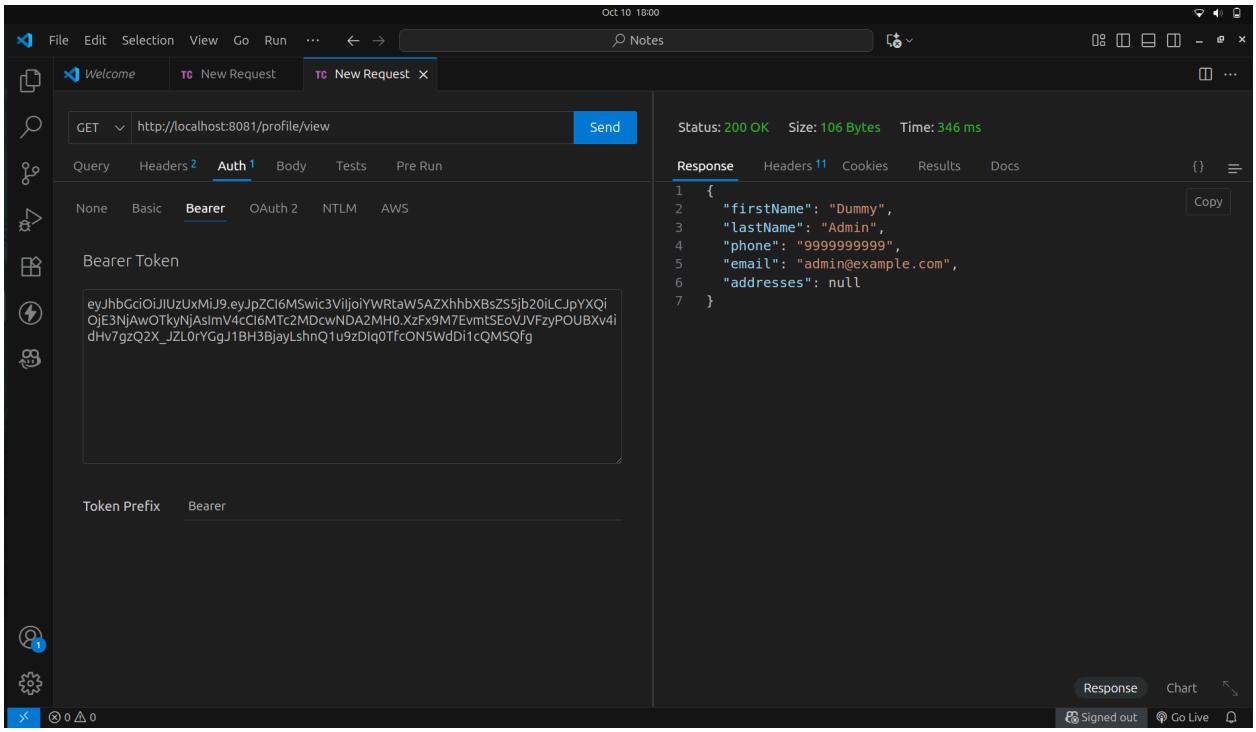
- `http://localhost:8080/cities/get/{stateName}`



6. Profile Page

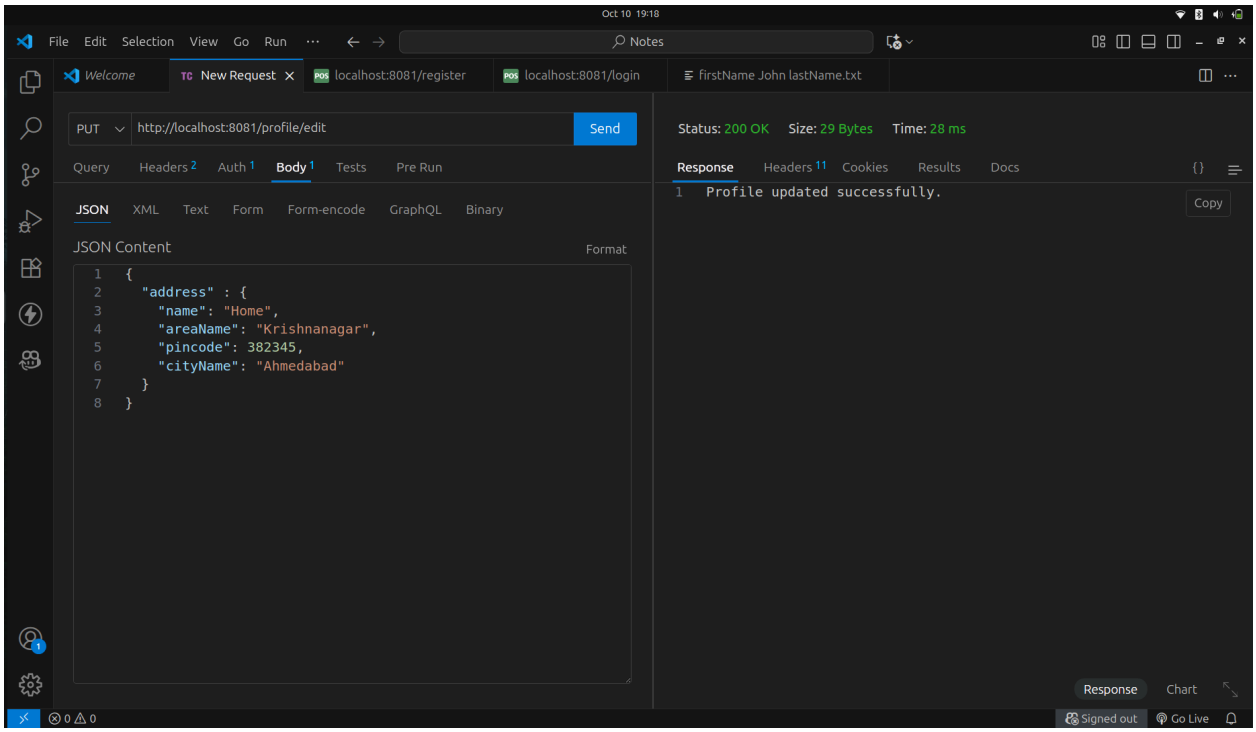
- Get data

- `http://localhost:8080/profile/view`



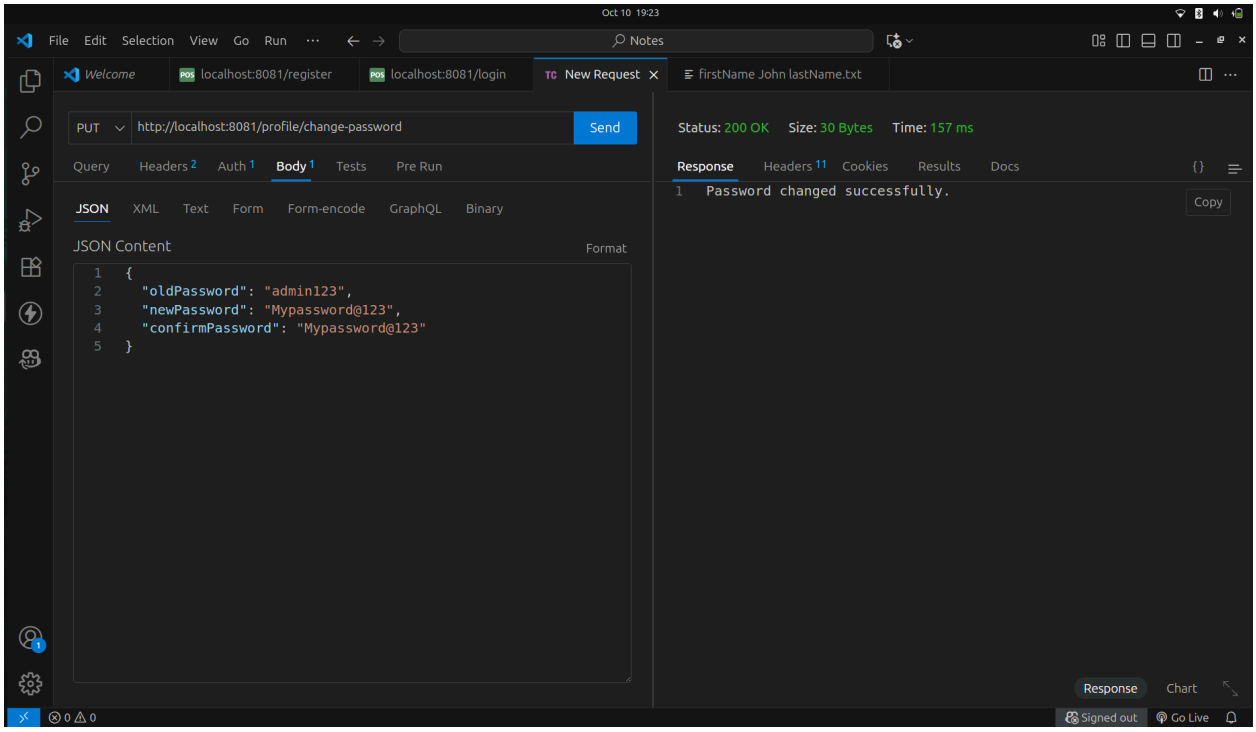
- Edit data

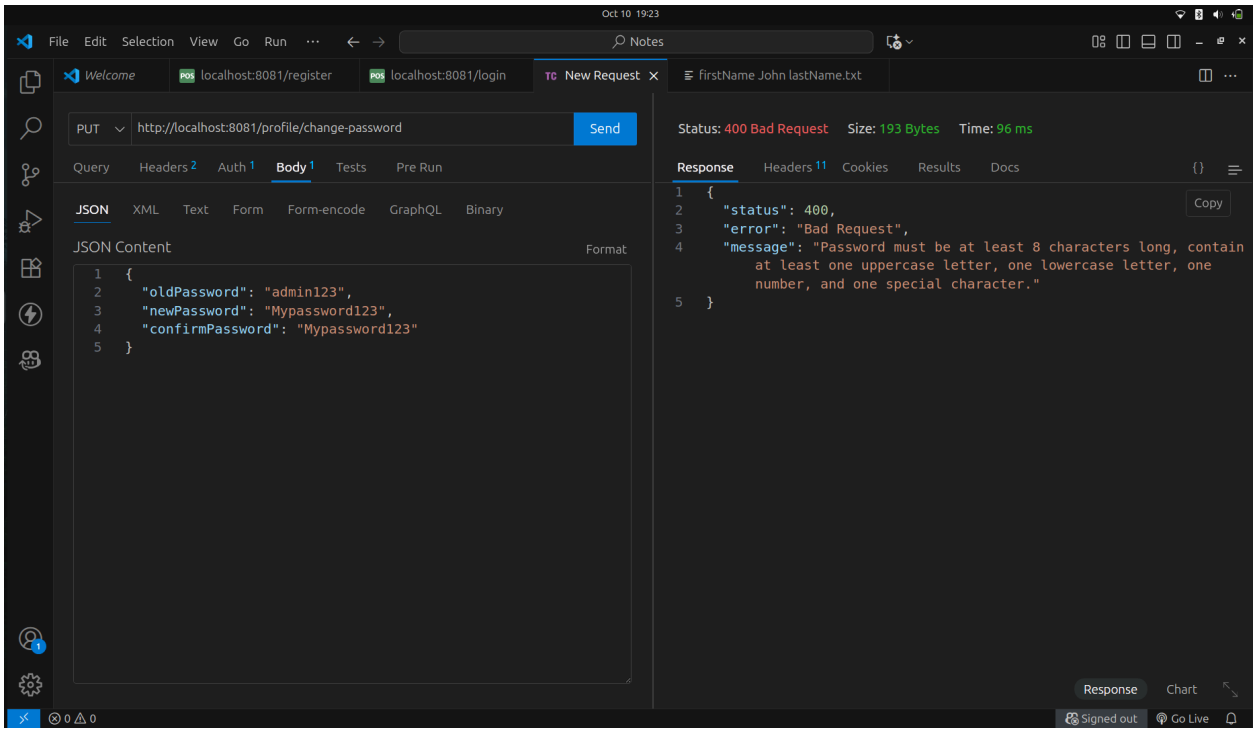
- `http://localhost:8080/profile/edit`

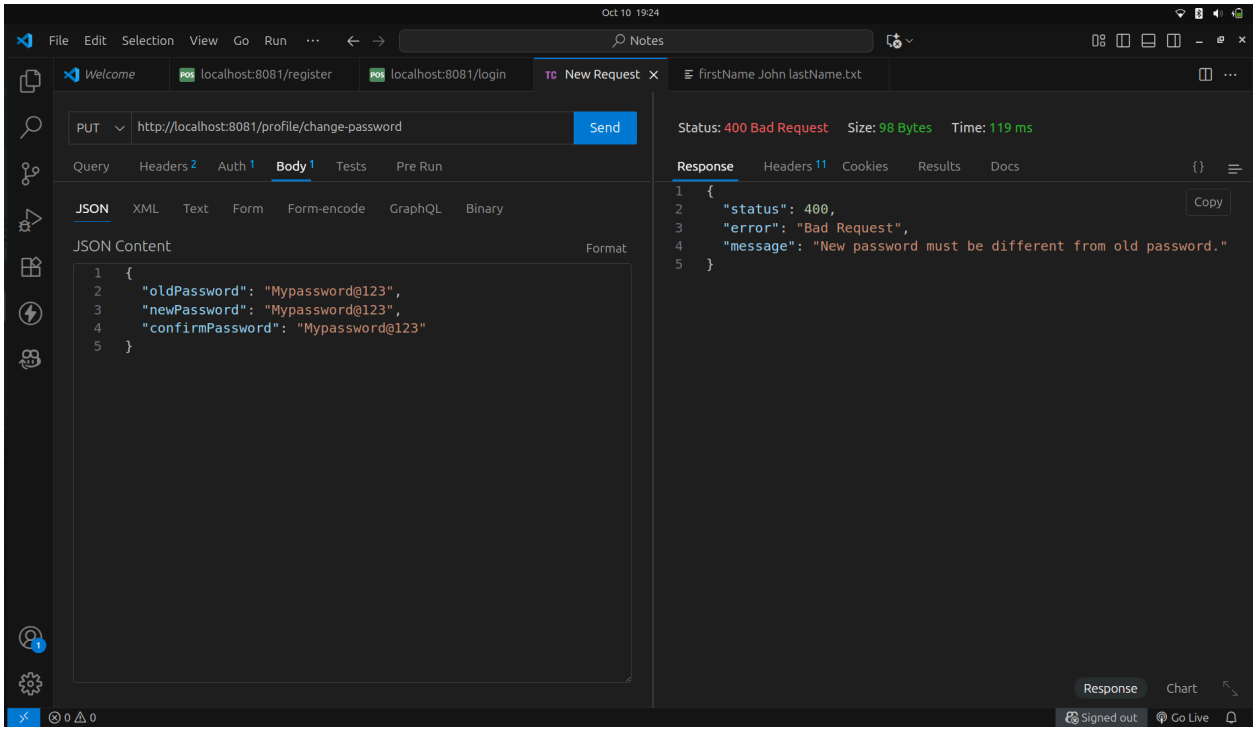


- Change Password

- `http://localhost:8080/profile/change-password`




Oct 10 19:23
File Edit Selection View Go Run
Notes
Welcome
localhost:8081/register
localhost:8081/login
New Request
firstName John lastName.txt
PUT
http://localhost:8081/profile/change-password
Send
Query
Headers 2
Auth 1
Body 1
Tests
Pre Run
JSON
XML
Text
Form
Form-encode
GraphQL
Binary
JSON Content
Format
{
"oldPassword": "admin123",
"newPassword": "Mypassword123",
"confirmPassword": "Mypassword123"
}
Status: 400 Bad Request
Size: 193 Bytes
Time: 96 ms
Response
Headers 11
Cookies
Results
Docs
Copy
{
"status": 400,
"error": "Bad Request",
"message": "Password must be at least 8 characters long, contain at least one uppercase letter, one lowercase letter, one number, and one special character."
}
Response
Chart
0 0
Signed out
Go Live


Oct 10 19:24
File Edit Selection View Go Run
Notes
Welcome
localhost:8081/register
localhost:8081/login
New Request
firstName John lastName.txt
PUT
http://localhost:8081/profile/change-password
Send
Query
Headers 2
Auth 1
Body 1
Tests
Pre Run
JSON
XML
Text
Form
Form-encode
GraphQL
Binary
JSON Content
Format
{
"oldPassword": "Mypassword@123",
"newPassword": "Mypassword@123",
"confirmPassword": "Mypassword@123"
}
Status: 400 Bad Request
Size: 98 Bytes
Time: 119 ms
Response
Headers 11
Cookies
Results
Docs
Copy
{
"status": 400,
"error": "Bad Request",
"message": "New password must be different from old password."
}
Response
Chart
0 0
Signed out
Go Live