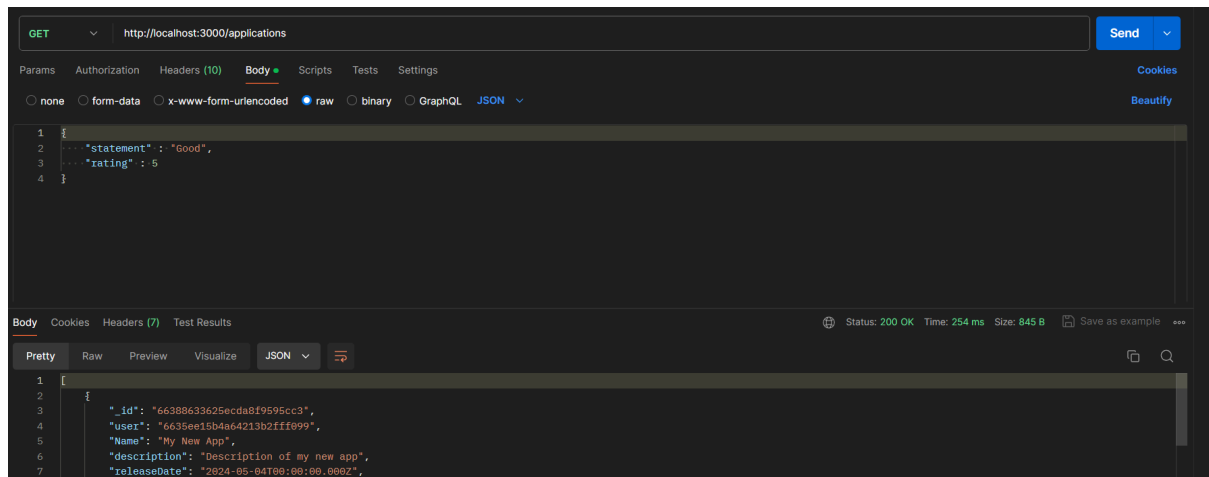
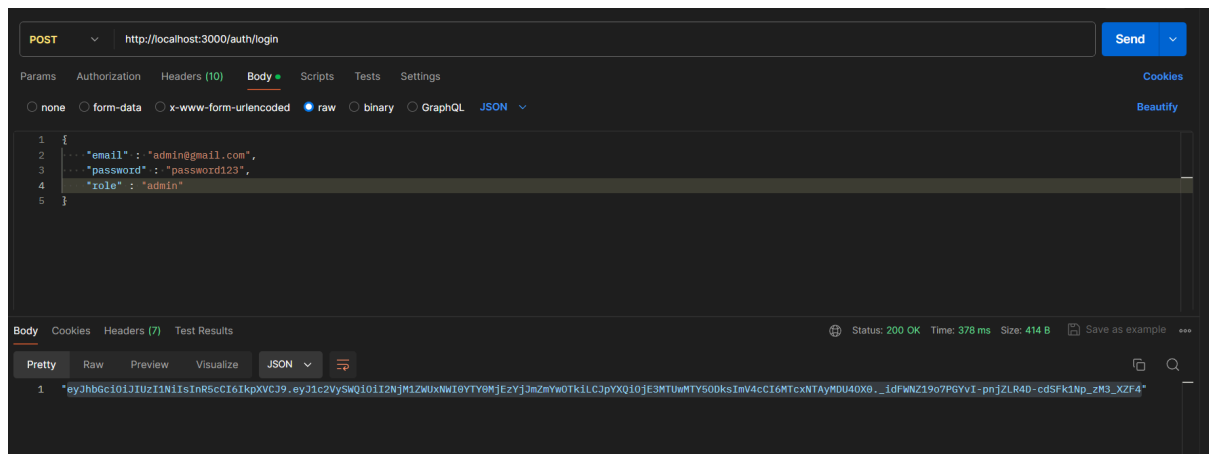


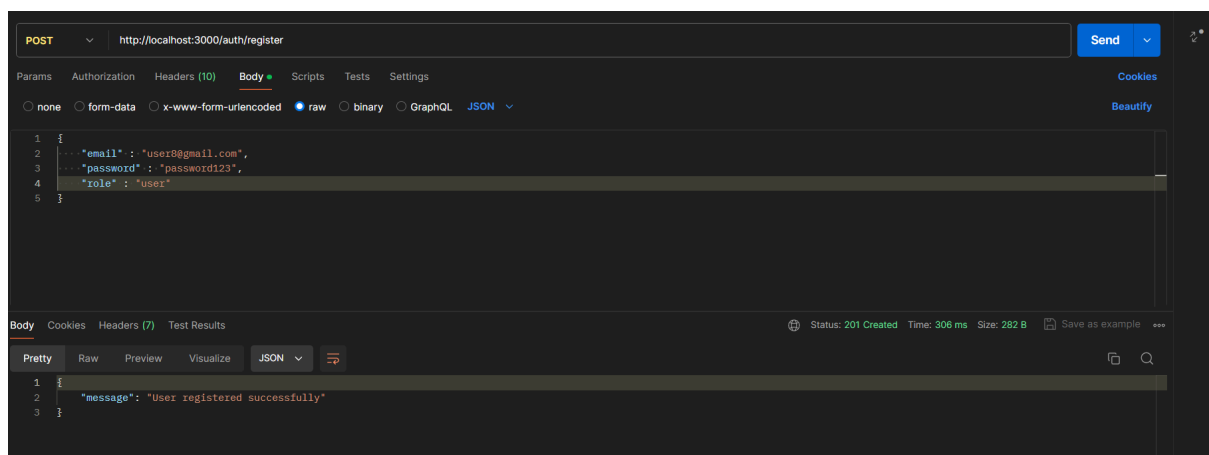
### Get All Applications-



Login -



## Register-



## Adding Application -

The screenshot shows a REST client interface with a POST request to `http://localhost:3000/applications`. The request body is a JSON object representing a new application. The response status is 200 OK, with a time of 187 ms and a size of 604 B.

```
POST http://localhost:3000/applications

{
  "name": "My New App",
  "description": "Description of my new app",
  "releaseDate": "2024-05-04",
  "version": "1.0",
  "genre": "Games",
  "visibility": true
}
```

Body: Pretty Raw Preview Visualize JSON

```
{
  "user": "6635ee15b4a64213b2fff99",
  "name": "My New App",
  "description": "Description of my new app",
  "releaseDate": "2024-05-04T08:08:08.000Z",
  "version": "1.0",
  "genre": "Games",
  "visibility": true,
  "count": 0,
  "id": "6639181ad26e5868fec32686",
  "createdAt": "2024-05-06T17:49:14.167Z",
  "updatedAt": "2024-05-06T17:49:14.167Z"
}
```

## Get Application BY Id -

The screenshot shows a REST client interface with a GET request to `http://localhost:3000/applications/6639181ad26e5868fec32686`. The response status is 200 OK, with a time of 189 ms and a size of 604 B.

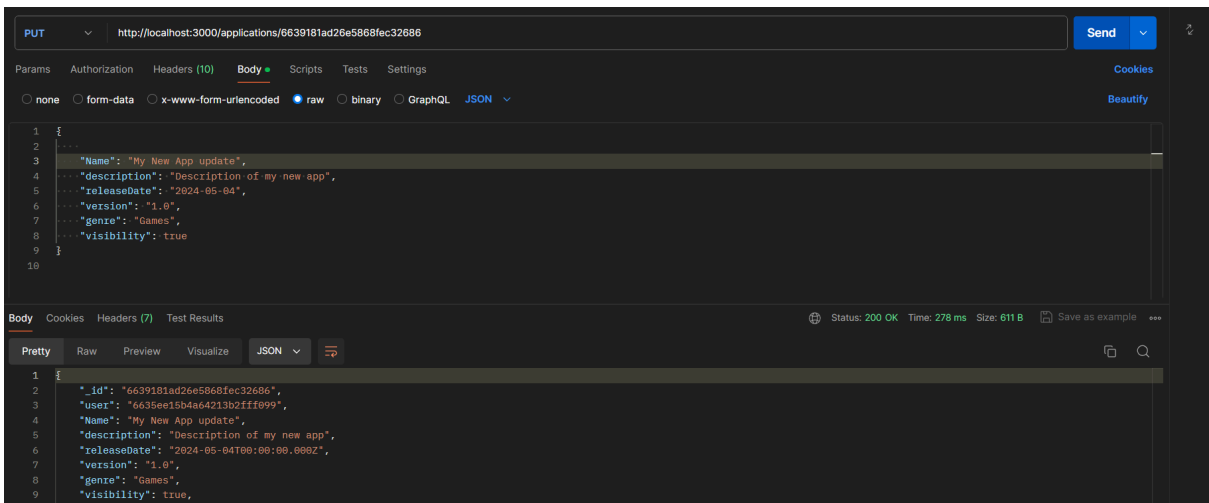
```
GET http://localhost:3000/applications/6639181ad26e5868fec32686

{
  "name": "My New App",
  "description": "Description of my new app",
  "releaseDate": "2024-05-04",
  "version": "1.0",
  "genre": "Games",
  "visibility": true
}
```

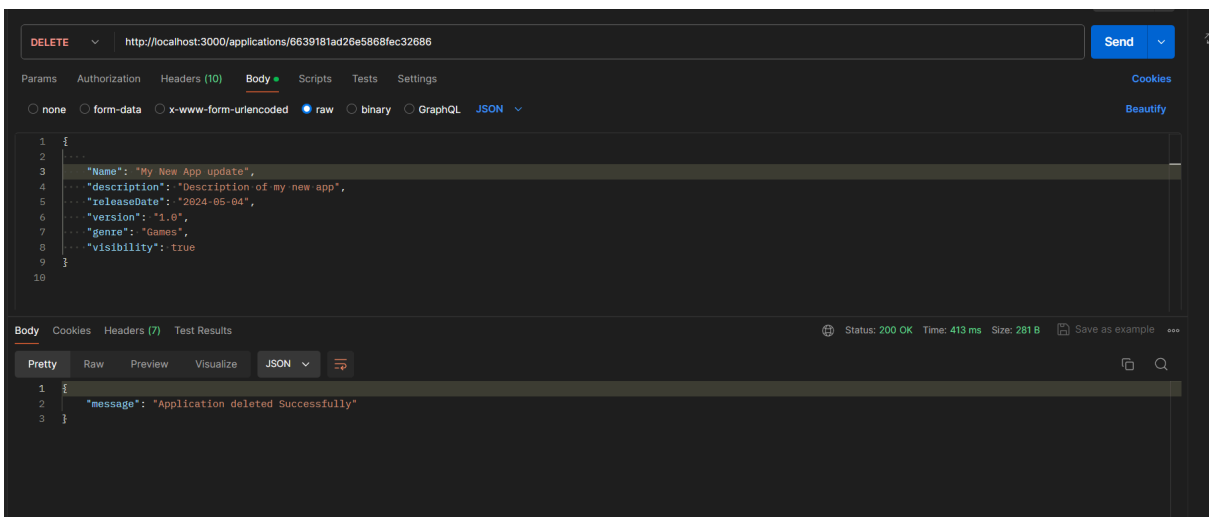
Body: Pretty Raw Preview Visualize JSON

```
{
  "id": "6639181ad26e5868fec32686",
  "user": "6635ee15b4a64213b2fff99",
  "name": "My New App",
  "description": "Description of my new app",
  "releaseDate": "2024-05-04T08:08:08.000Z",
  "version": "1.0",
  "genre": "Games",
  "visibility": true,
  "count": 0,
  "createdAt": "2024-05-06T17:49:14.167Z",
  "updatedAt": "2024-05-06T17:49:14.167Z"
}
```

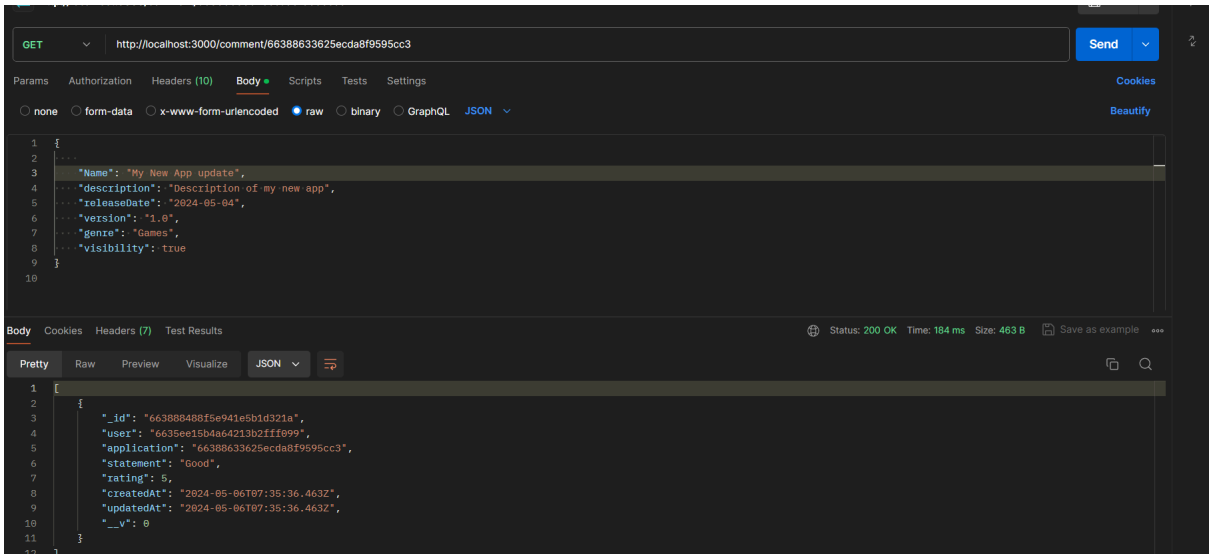
## Update Application -



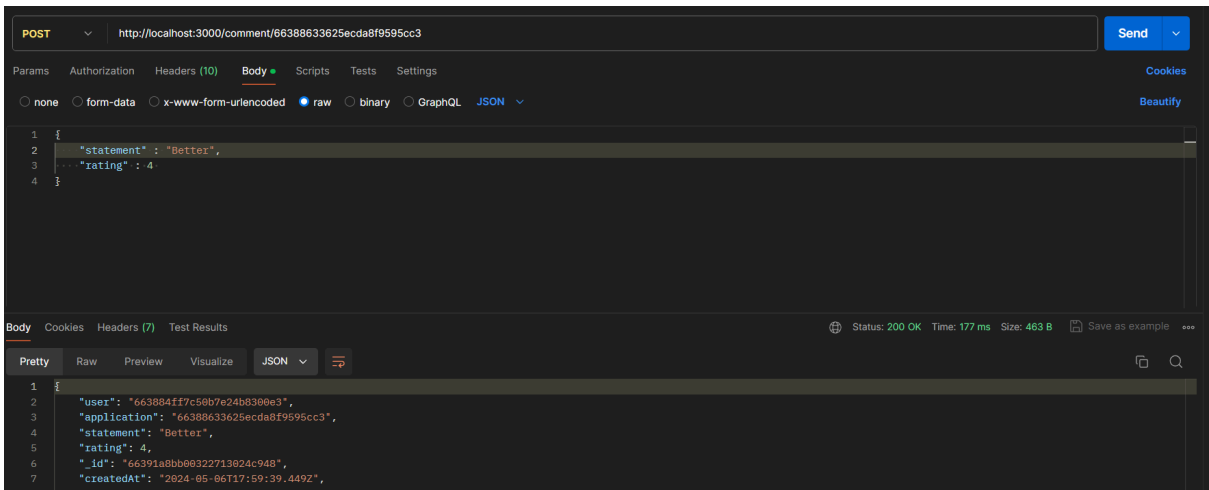
## Delete Application -



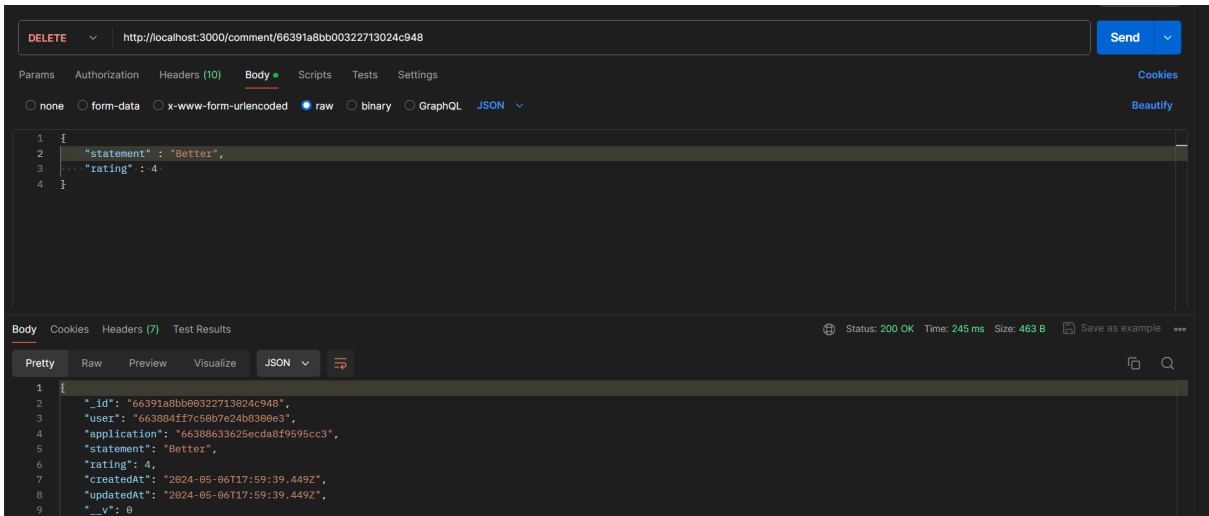
GET Comment -



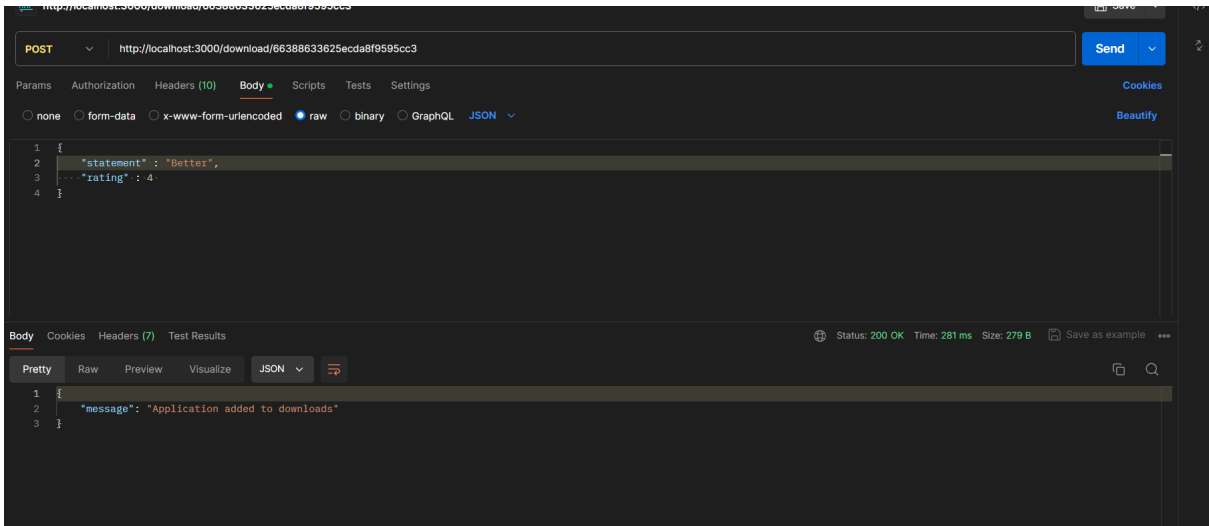
Add Comment -



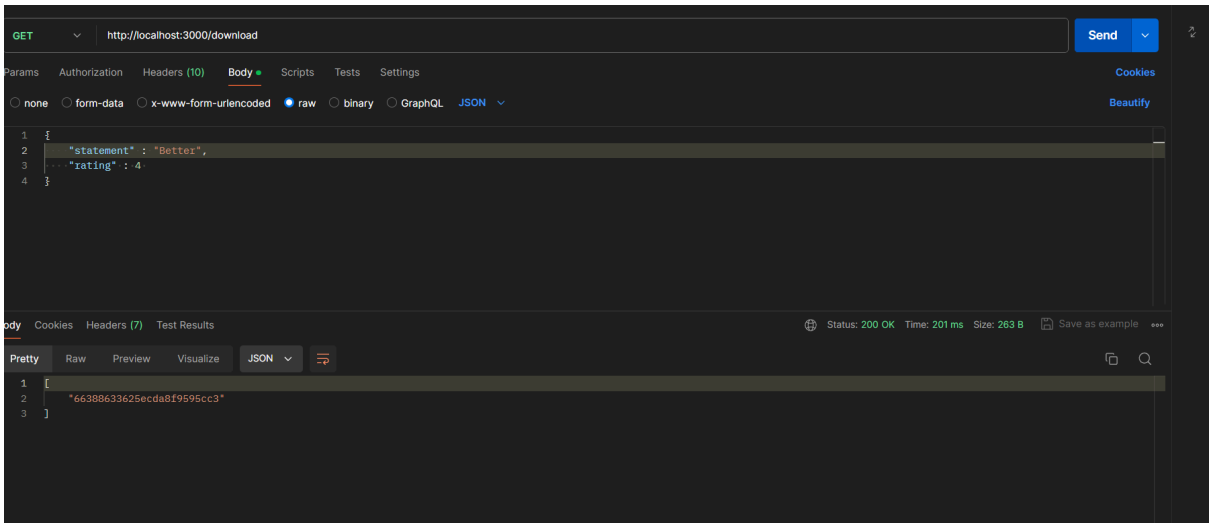
Delete Comment -



Adding to Download -



Getting downloads -



Delete from download -

