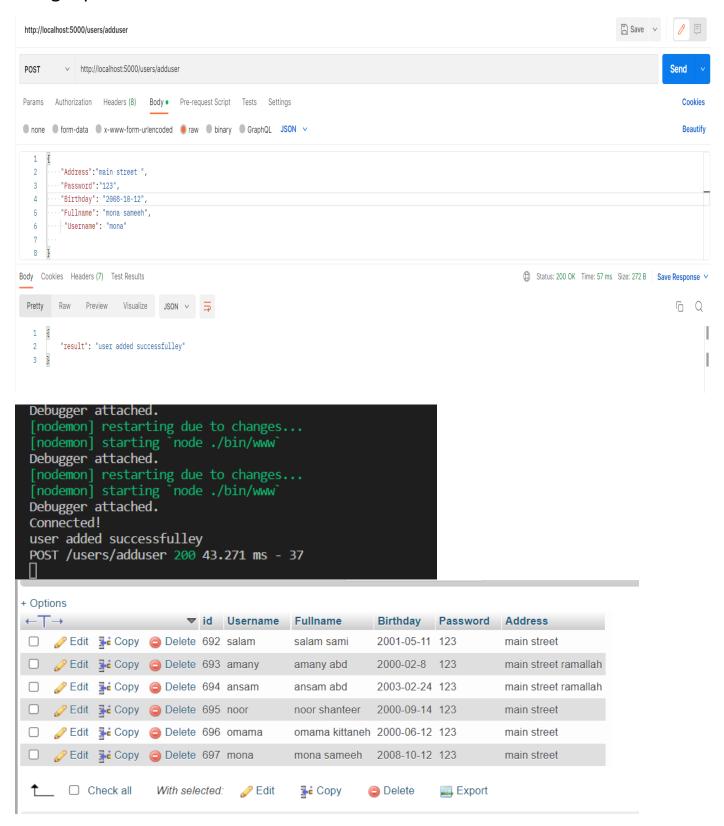
Advanced Software Engineering:

Assignment 3: RESTful API

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Amany Abd

2. Signup.



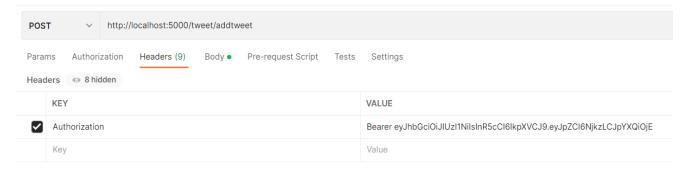
1. Login

```
http://localhost:5000/users/loginuser
         http://localhost:5000/users/loginuser
 POST
 Params Authorization Headers (8) Body • Pre-request Script Tests Settings
 ■ none ■ form-data ■ x-www-form-urlencoded ● raw ■ binary ■ GraphQL JSON ∨
                                                                                                                                                                                                     Beautify
           "Password":"123",
           "Username": "amany"
Body Cookies Headers (7) Test Results
                                                                                                                                                      Status: 200 OK Time: 47 ms Size: 526 B Save Response V
Pretty Raw Preview Visualize JSON V
                                                                                                                                                                                                   6 Q
            "result": [
                   "id": 693,
                  "Username": "amany",
"Fullname": "amany abd",
"Birthday": "2000-02-8",
"Password": "123",
                   "Address": "main street ramallah"
            "oken": "eyJhbGci0iJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJpZCI6NjkzLCJpYXQi0jE2NzA3NzI2NjMsImV4cCI6MTY3MTM3NzQ2M30.AM10F8TSZYQ6PoqmqB0xIhihhWRwWBXMdoaNSPQpo2Q"
  12
```

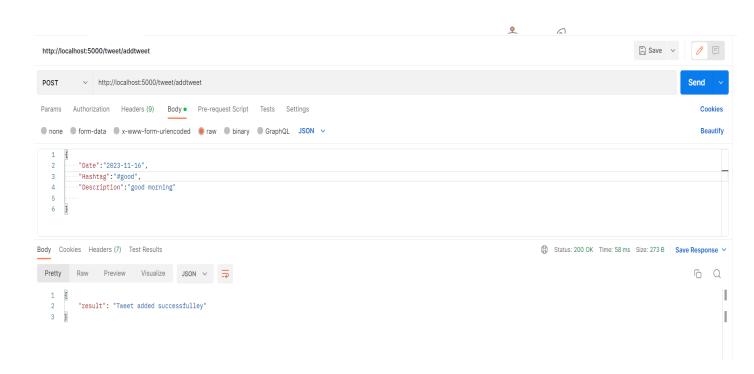
```
[nodemon] restarting due to changes...
[nodemon] starting `node ./bin/www`
Debugger attached.
Connected!
user is exist
POST /users/loginuser 200 32.135 ms - 289
[
```

3.Add new tweet.

http://localhost:5000/tweet/addtweet



Response



```
POST /users/loginuser 200 32.135 ms - 289
 [nodemon] restarting due to changes...
 [nodemon] starting `node ./bin/www`
Debugger attached.
OK1
OK
693
OK2
Connected!
Tweet added successfulley
POST /tweet/addtweet 200 48.133 ms - 38
+ Options
                          ▼ id
                                 UserId Description Hashtag
                                                            Date
                                                            2022-12-11
     #tweet
                                       where ..

    Ø Edit 
    ♣ Copy 
    O Delete 1034 693

                                                            2022-12-11
                                       rrrrrr
                                                   #rr
           ok. fine ...
                                                   #ok
                                                            2022-12-12

Ø Edit 

Graph Copy 

O Delete 1036 695

                                       no. ggg
                                                   #gg
                                                            2022-11-11
           ≩≟ Copy
                    Delete 1037 695
                                                            2023-11-16
                                       uuu
                                                   #d1
     🧷 Edit 👫 Copy 🍙 Delete 1039 696
                                                   #no
                                                            2024-04-17
                                       nooo
     #kk1
                                                            2023-11-16
                                       thanks
      Edit  Copy  Delete 1041 693
                                       good morning #good
                                                            2023-11-16
```

≩≟ Copy

Delete

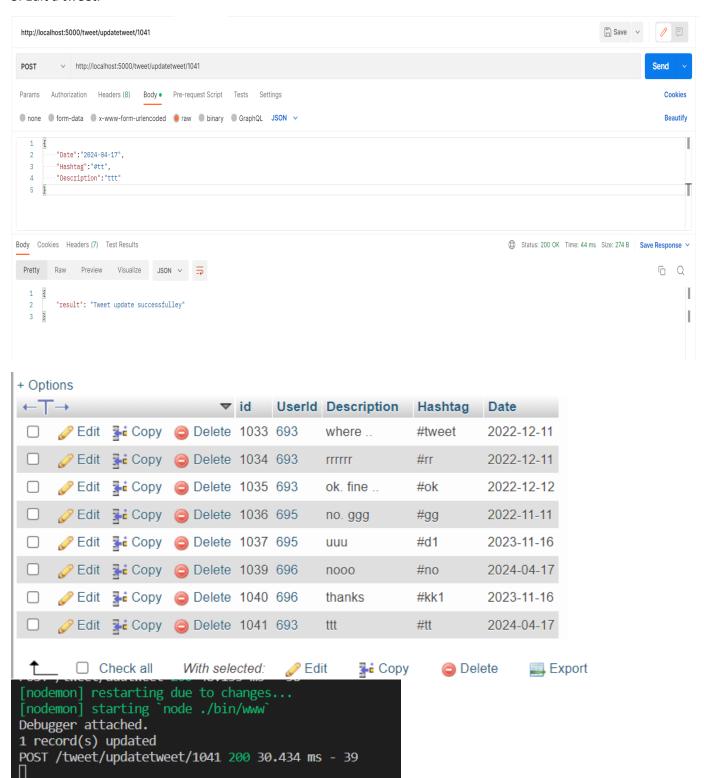
Export

With selected:

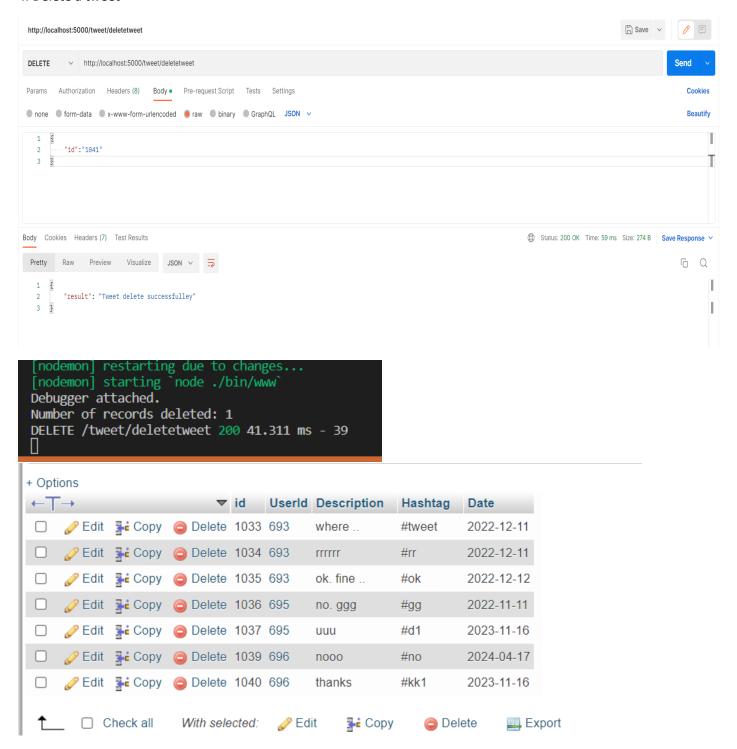
Edit

Check all

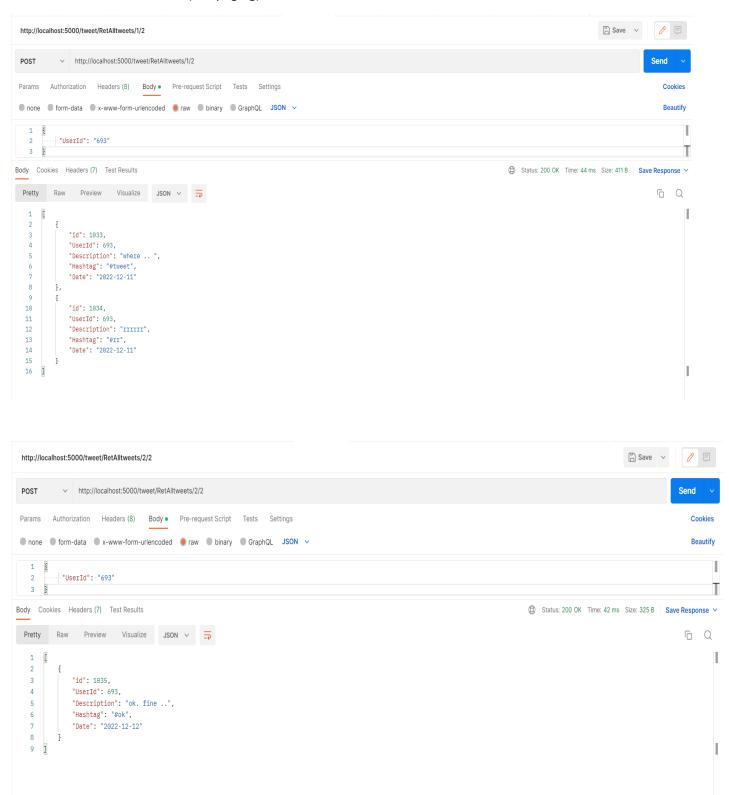
5. Edit a tweet.



4. Delete a tweet



6. Retrieve all tweets (use paging)



```
[nodemon] restarting due to changes...
[nodemon] starting `node ./bin/www`

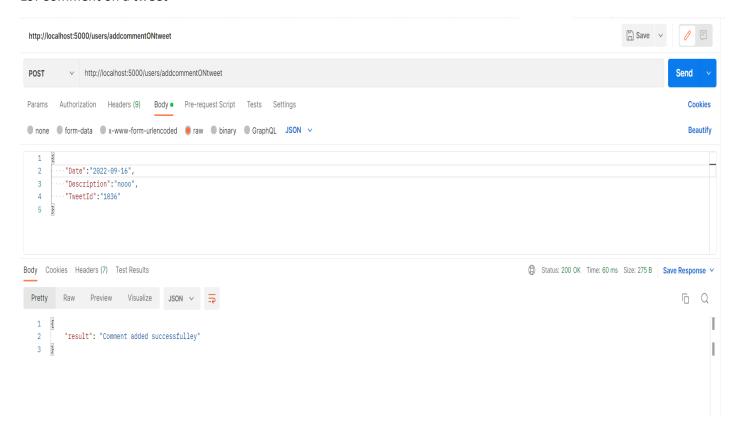
Debugger attached.

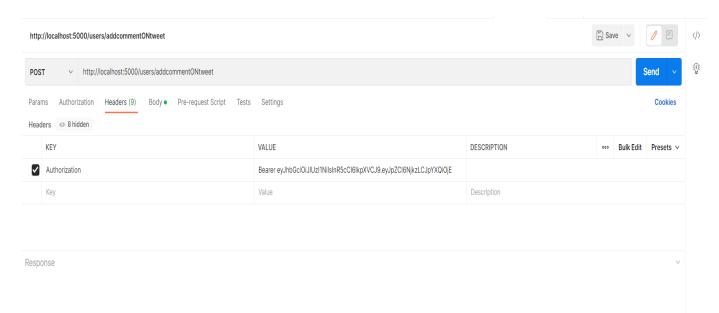
Retrieve all tweets successfulley

POST /tweet/RetAlltweets/2/2 200 29.993 ms - 90

[
```

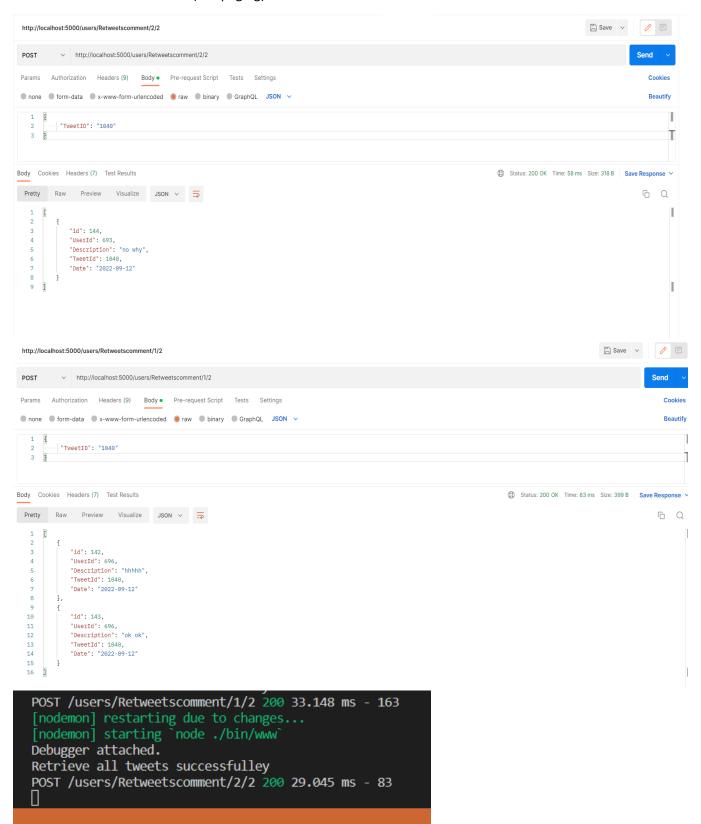
19. Comment on a tweet







20. Retrieve tweet comments (use paging)



21. Delete a tweet comment

