

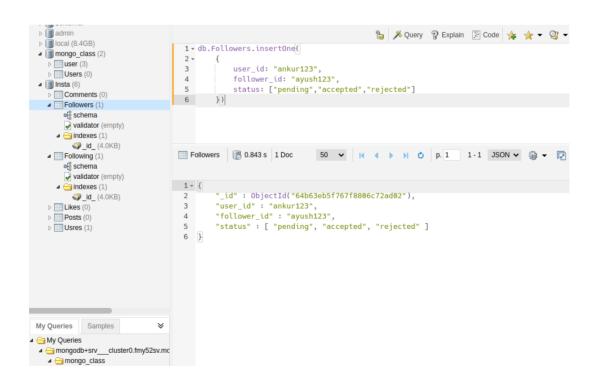
Inserting data to database (insta) according to the schema design

Insert user

```
admin
local (8.4GB)
mongo_class (2)
                                                                                                                                  🔓 烤 Query 💡 Explain 🖫 Code 🍁 🚖 ▼ 🥝 ▼
                                                            1 - db.Usres.insertOne(
     user_id: "ankur123",
user_name: "Ankur Singh",
user_email: "ankur123@gmail.com",
bio: "The perfect bio doesn't exist!",
profile_pic: "https//profile/pic/image",
   △ | Insta (6)
      D Comments (0)
D Followers (0)
D Following (0)
                                                                      followers_count: 5,
follow_count: 3,
post_count: 2,
isverfied: false
      D Likes (0)
D Posts (0)
                                                        10
      Usres (1)
                                                       50 ∨ | 4 ▶ | 0 p. 1 1-1 JSON ∨ (a) ▼ [2]
                                                     "_id": ObjectId("64b62807f767f8806c72ad00"
"user_id": "ankur123",
"user_name": "Ankur Singh",
"user_email": "ankur123@gmail.com",
"bio": "The perfect bio doesn't exist!",
"profile_pic": "https//profile/pic/image",
"followers_count": 5,
                                                                       "follow_count" : 3,
"post_count" : 2,
"isverfied" : false
 My Queries Samples
                                                          11

    ☐ mongodb+srv__cluster0.fmy52sv.mc
    ☐ mongo_class
```

Followers of user



User Following

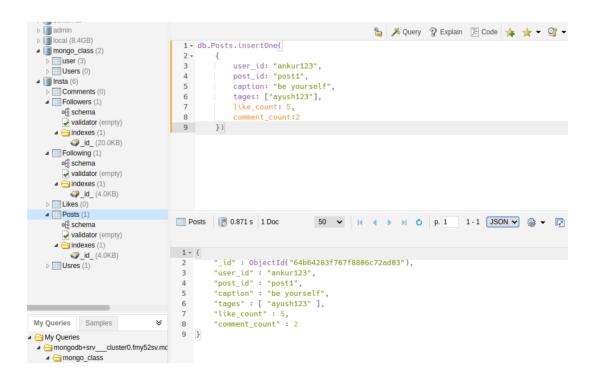
```
| admin | local (8.4GB) | mongo_class (2) | wser (3) | Users (0)
                                                                                                   🔓 🏂 Query 💡 Explain 🖫 Code 🍁 🖈 🔻 🥞 ▼
                                           1 - db.Following.insertOne(
                                          2 + 3
4
5
                                                         user_id: "ankur123",
followed_id: "ayush123",
status: ["pending","accepted","rejected"]
  □ Users (0)
□ Insta (6)
□ Comments (0)
□ Following (1)
□ Following (1)
                                        6 })
      oto schema

✓ validator (empty)

✓ indexes (1)
    1 - {|
2     "_id" : ObjectId("64b629ccf767f8806c72ad01"),
                                                    _tw. - "ostaty "..."
"user_id": "ankur123",
"followed_id": "ayush123",
"status": [ "pending", "accepted", "rejected" ]
 My Queries Samples

    ■ mongodb+srv__cluster0.fmy52sv.mc
    ■ mongo_class
```

User post



Likes on post

```
造 🥕 Query 💡 Explain 🖫 Code 👍 🦖 🔻 🥝 🔻
                                             like_id: "like1",
post_id: "post1",
liked_by: "ayush123"
△ 🗐 Insta (6)
   Insta (6)
Comments (1)

•% schema
validator (empty)
indexes (1)
  indexes (1)

ightarrow id (4.0KB)

Followers (1)

ightarrow schema

validator (empty)
                                             Ⅲ Likes 🕞 0.794 s 1 Doc
                                                                                  50 ∨ | √ → → O p. 1 1-1 JSON ∨ ⊕ ▼
      △ indexes (1)

    indexes (1)
    id_(20.0KB)
    Following (1)
    ots schema
    validator (empty)
    indexes (1)
                                           1 - {
2 "_id" : ObjectId("64b64ea2f767f8806c72ad05"),
                                                         "like_id" : "like1",
"post_id" : "post1",
"liked_by" : "ayush123"
                                              5 6 }
  ✓ id_(4.0KB)

Likes (1)
        schema
```

Comments on post

```
🔓 烤 Query 💡 Explain 🖫 Code 👍 🙀 🔻 🥝 ▼
  local (8.4GB)
mongo_class (2)
     post_id: "post1",
userC_id: "ayush123",
comment_id: "com1",
content: "nice",
like_count: 2,
reply: [
  ■ Insta (6)
■ Comments (1)
        on schema

✓ validator (empty)

✓ indexes (1)
                                                    8 +
9 +
     ✓ _id_ (4.0KB)

Followers (1)
                                                                                  post_id: "post1",
comment_id: "com1",
UReply_id: "ankur123",
reply_id: "rep1",
reply: "thanks",
                                                    10
11
        of schema

✓ validator (empty)

✓ indexes (1)
                                                    12
13
     (1)

(20.0KB)

✓ id_ (20.0KB)
                                                    14
                                                    15
16
                                                                                   like_count: 1
                                                                            }]
          ● schema

validator (empty)
                                                 17 })

△ indexes (1)
     △ Posts (1)
                                                 validator (empty)
                                                                "post_id": "post1",
"userC_id": "ayush123",
"comment_id": "com1",
"content": "nice",
"like_count": 2,
             ☞_id_ (4.0KB)
 My Queries Samples
"reply" : [
                                                                    {
    "post_id" : "post1",
    "comment_id" : "com1",
    "UReply_id" : "ankur123",
    "reply_id" : "rep1",
    "repty_id" : "rep1",
    "repty" : "thanks",
    "like count" : 1

■ ☐ mongodb+srv __cluster0.fmy52sv.mc
■ ☐ mongo_class

☑ usre_query.js
                                                    10
                                                    12
                                                    14
                                                   15
16
                                                               'n
                                                    18 }
```

Error occurred when try to insert with mongoose

Using mongoose try to connect database then throws error, can not connect to database this happens because nosqlbooster can not connect to localhost then for use of nosqlbooster try to connect with atlas. But mongoose can not get the server (cluster) api.

