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Resume:-

https://drive.google.com/file/d/1i17Uw1WL8egeOovpskC7BNbyurjvsaXQ/view?usp=sharing

Backend Assignment:-ZIGY Backend Developer Internship

## Objectives:

- CREATE AN EXPRESS SERVER WITH THE FOLLOWING:
- Adding Users Routes
- Route to Delete a User
- Route Should be Connected to a Database preferably MongoDB. Add User Route should add a new User likewise with Delete User route.

#### Solution:-

- ightarrow Developed the express server following MVC Framwork to handle MondoDB database and frontend
- → Used MongoDB Cloud Database
- → Realtime API to connect with database to add user and delete user in database

Source Code Link: - https://github.com/codewithmitesh/Assignment-ZIGY/tree/main

#### Demo Video :-

https://drive.google.com/file/d/1tslCxjP-Uzpabc6ZG69w05fNrXcDNUYf/view?usp=sharing

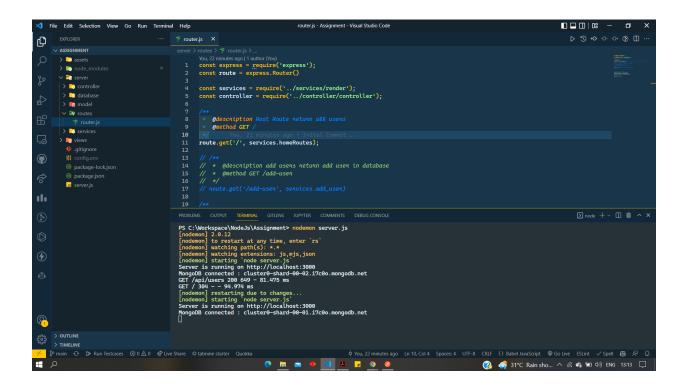
### How to use:-

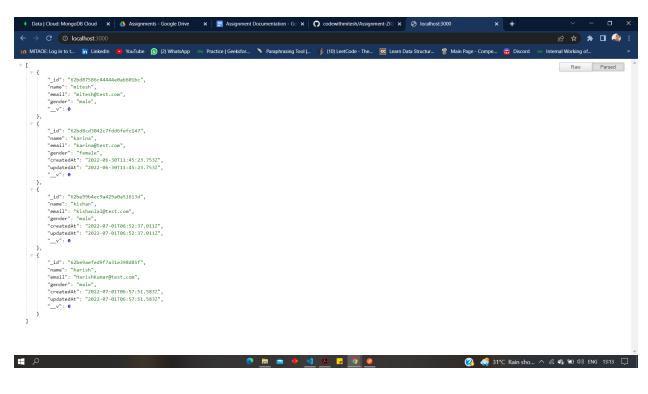
- Go to assignment folder and run 'npm i' to install all packages
- Run 'nodemon server.js' to start the server
- Visit localhost:3000
- Here we can see all users
- To add user open post man run fire below api
- loccalhost:3000/api/users
- GET request to get all database currently
- GET http://localhost:3000/api/users

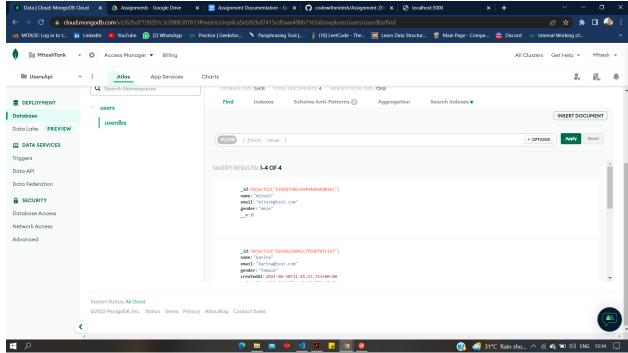
- POST request to add new user
- POST <a href="http://localhost:3000/api/users">http://localhost:3000/api/users</a>
- Add data in urlencoded formate
- DELETE request to delete a user
- http://localhost:3000/api/users/:id
- :id is id of the user to delete

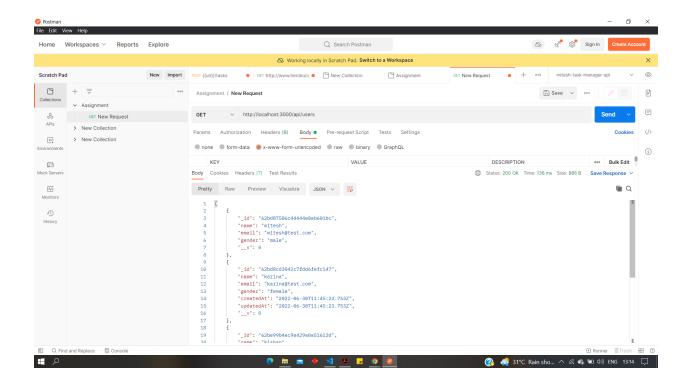
#### Screen Shots :-

→ Initially displaying all users on

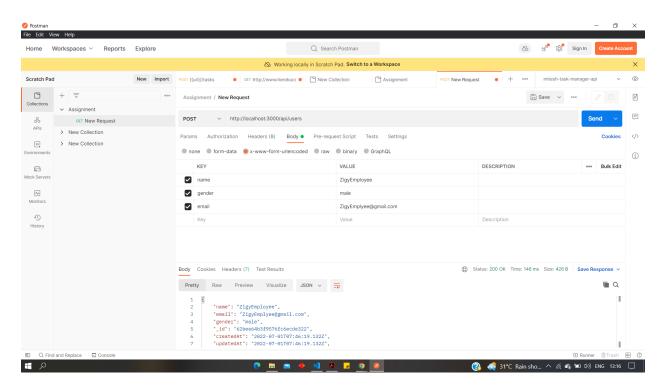


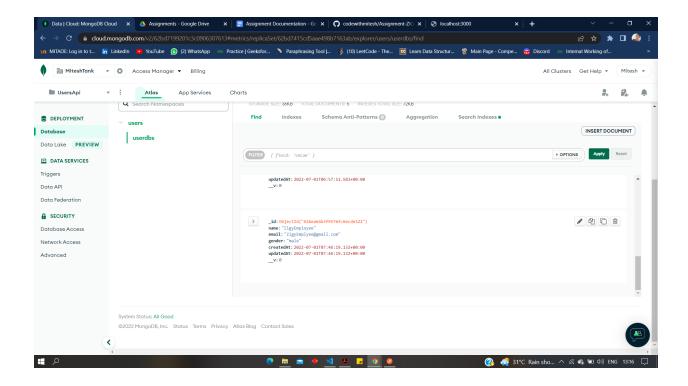






### → Inserting the user





# → Deleting the user

