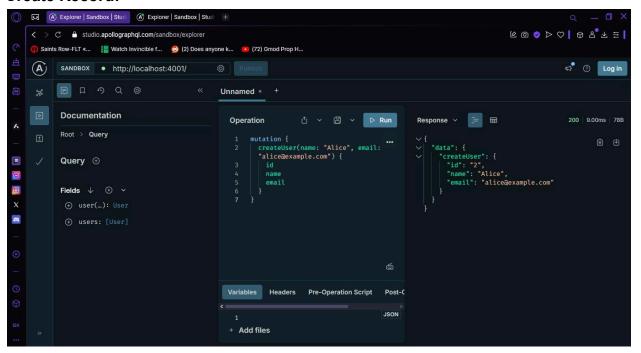
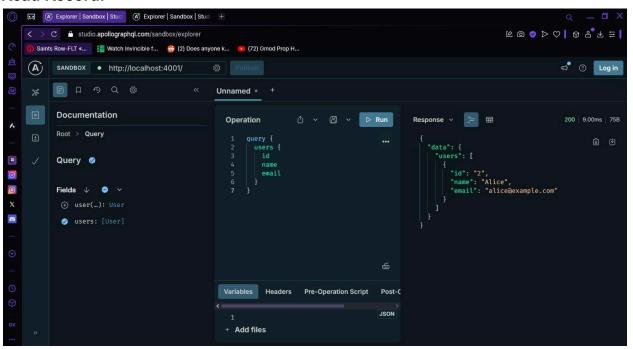
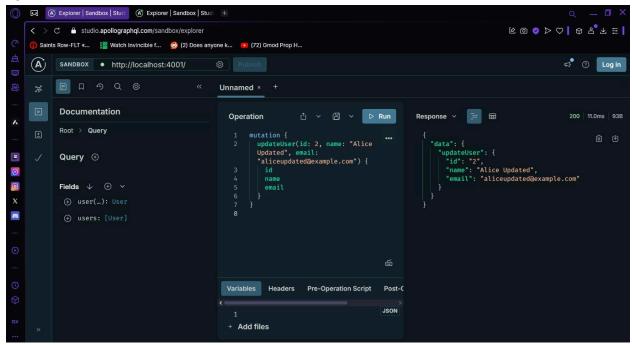
Users Service - Create, Read, Update, and Delete Records Verification: **Create Record:**



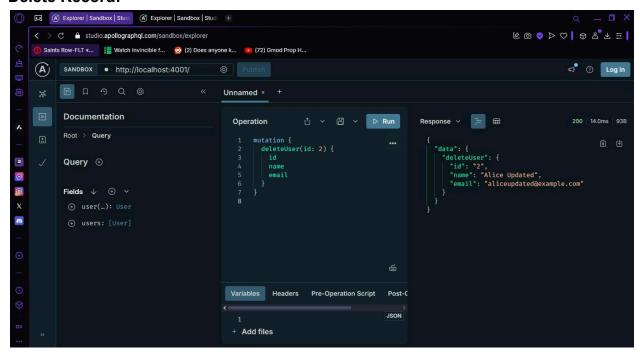
Read Record:

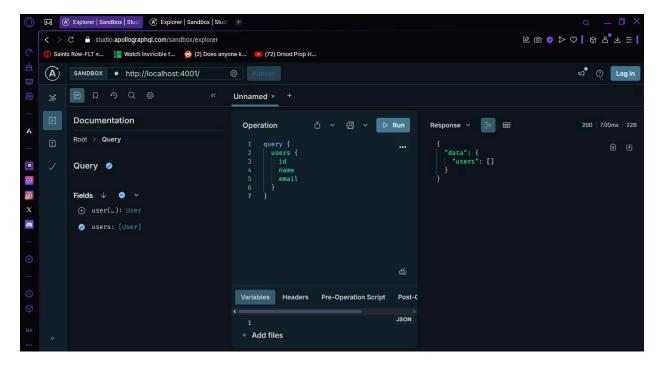


Update Record:

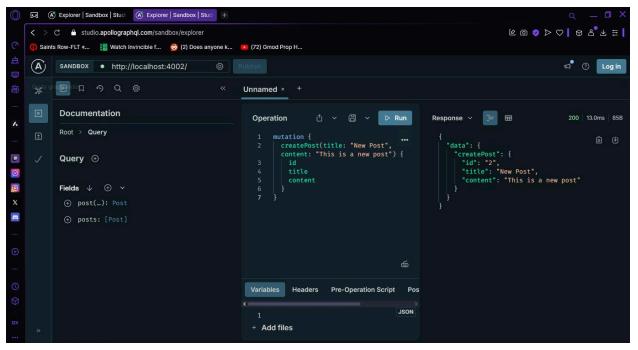


Delete Record:

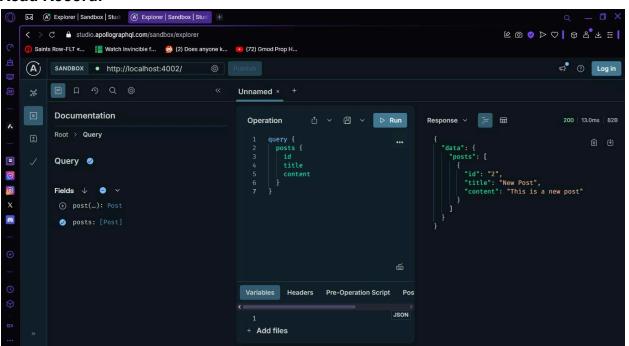




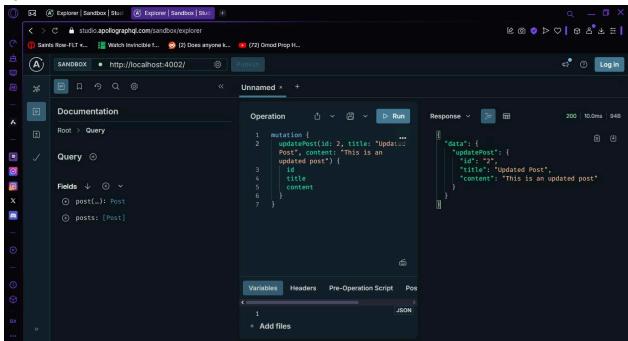
Post Service - Create, Read, Update, and Delete Records Verification: **Create Record:**



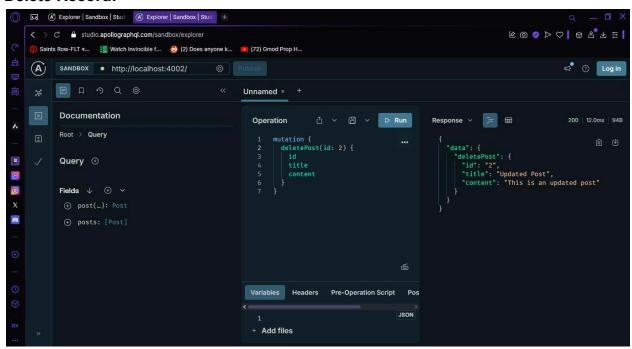
Read Record:

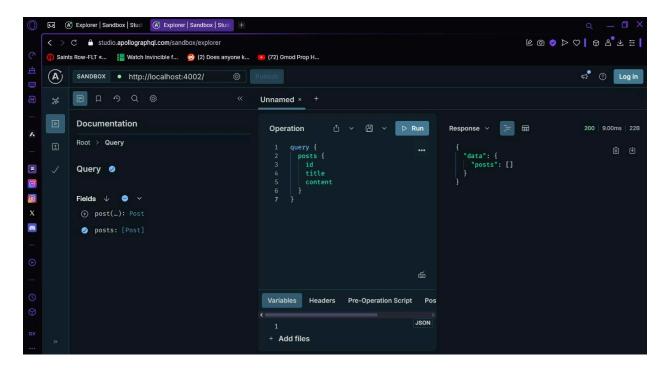


Update Record:



Delete Record:





Short Reflection (3-5 sentences):

- What do database migrations do and why are they useful?
 Database migrations are used to make changes to a database, like adding or changing tables. They help keep the database organized and up to date, and make sure the changes work smoothly across different environments. It's really useful because it helps avoid errors and keeps everything consistent.
- How does GraphQL differ from REST for CRUD operations?
 After doing a bit of research, GraphQL is different from REST because it lets you get exactly the data you need with just one request. With REST, you often need multiple endpoints for different actions, but GraphQL gives you more control and makes things more efficient. It reduces the chances of getting too much or too little data, which makes everything faster and more flexible.