

LAB-10

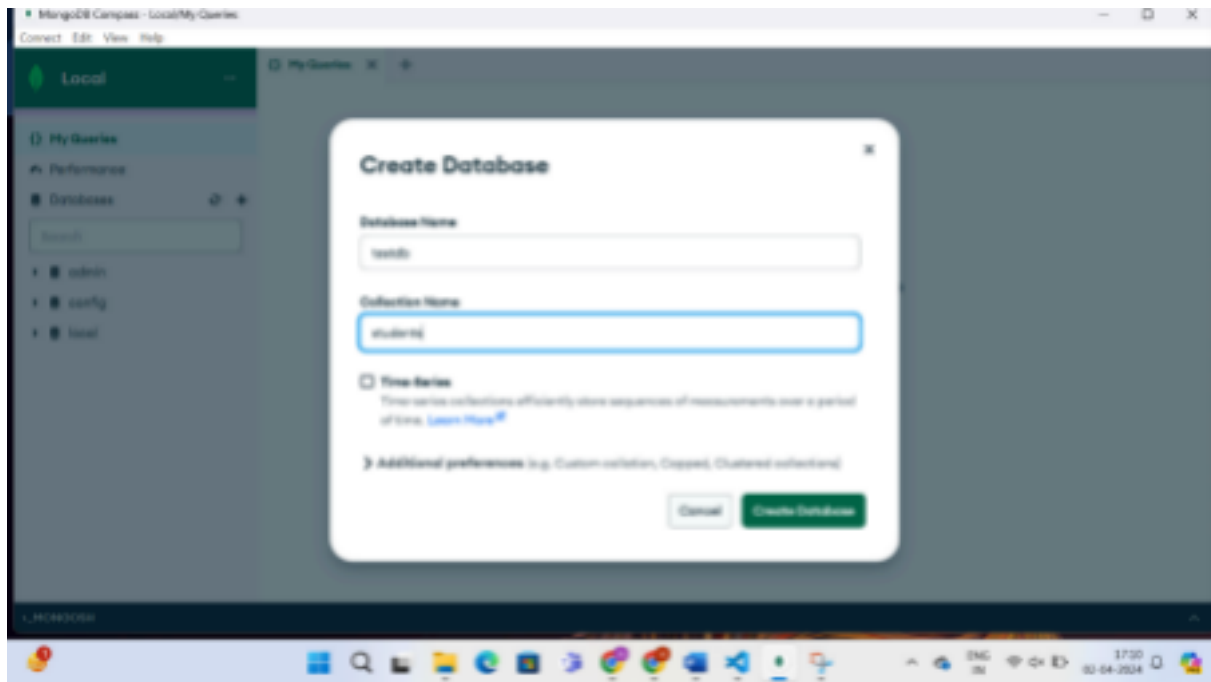
Connect to a MongoDB server using MongoDB Compass.



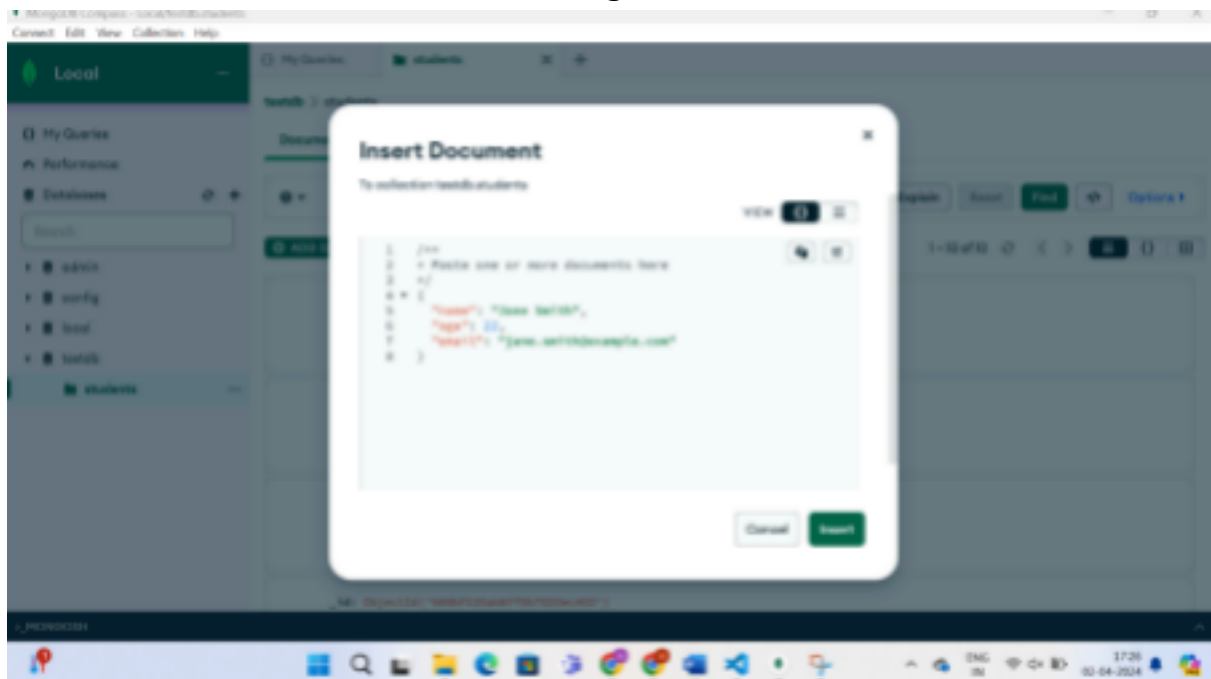
Create a new database named "testdb" in MongoDB Compass.



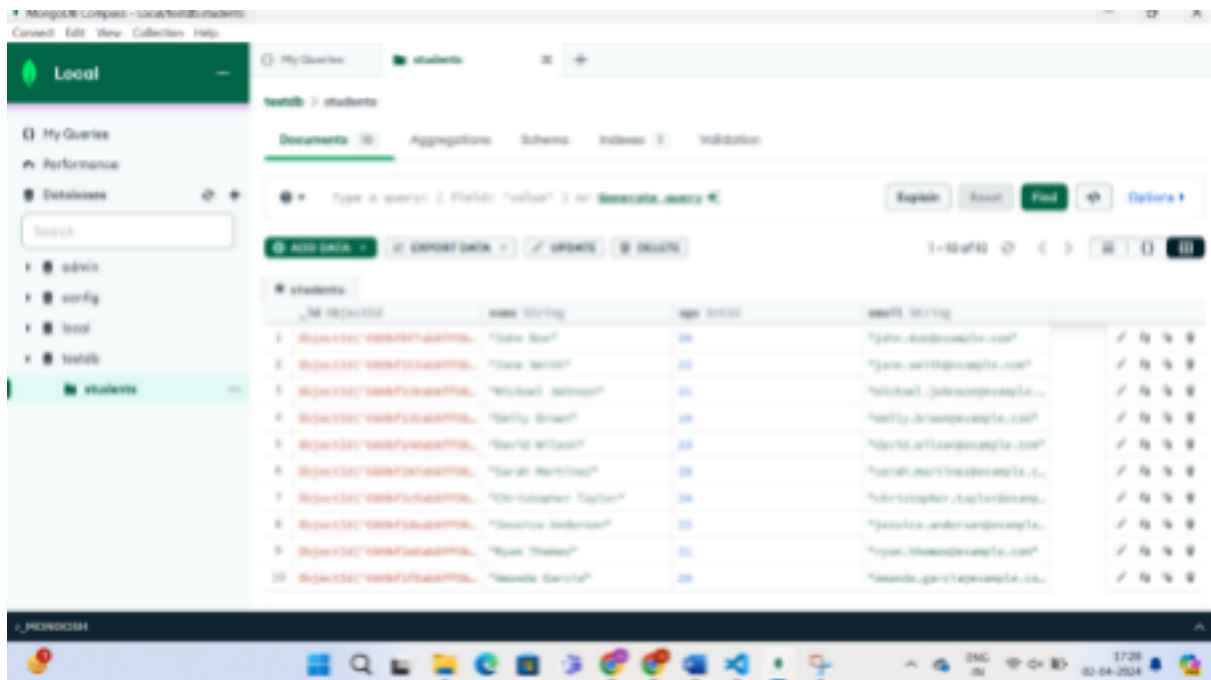
Create a new collection named "students" in the "testdb" database.



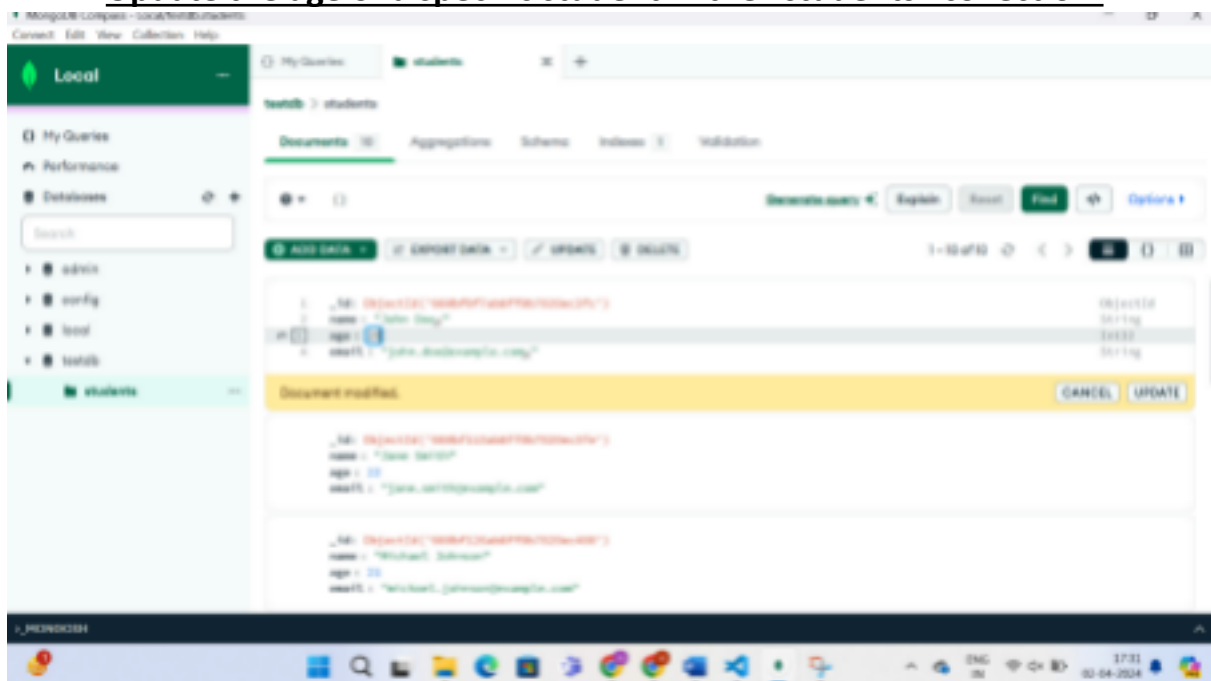
Insert ten documents into the "students" collection with the following fields: name, age, and email.



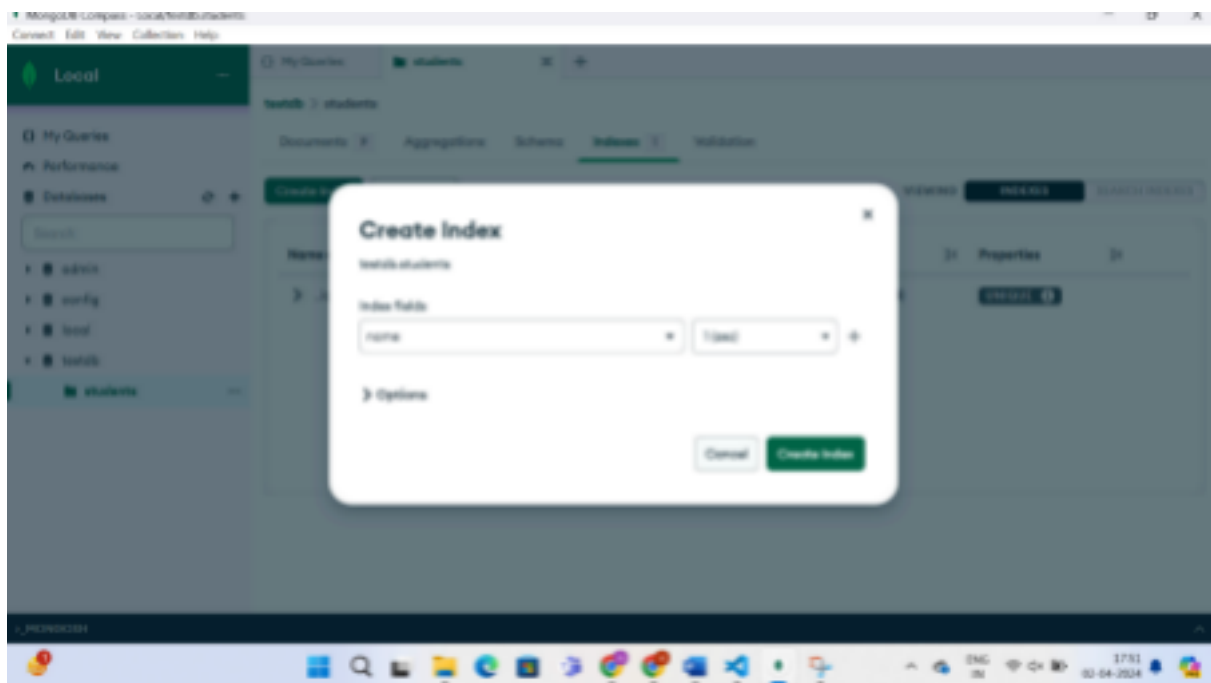
View the contents of the "students" collection.



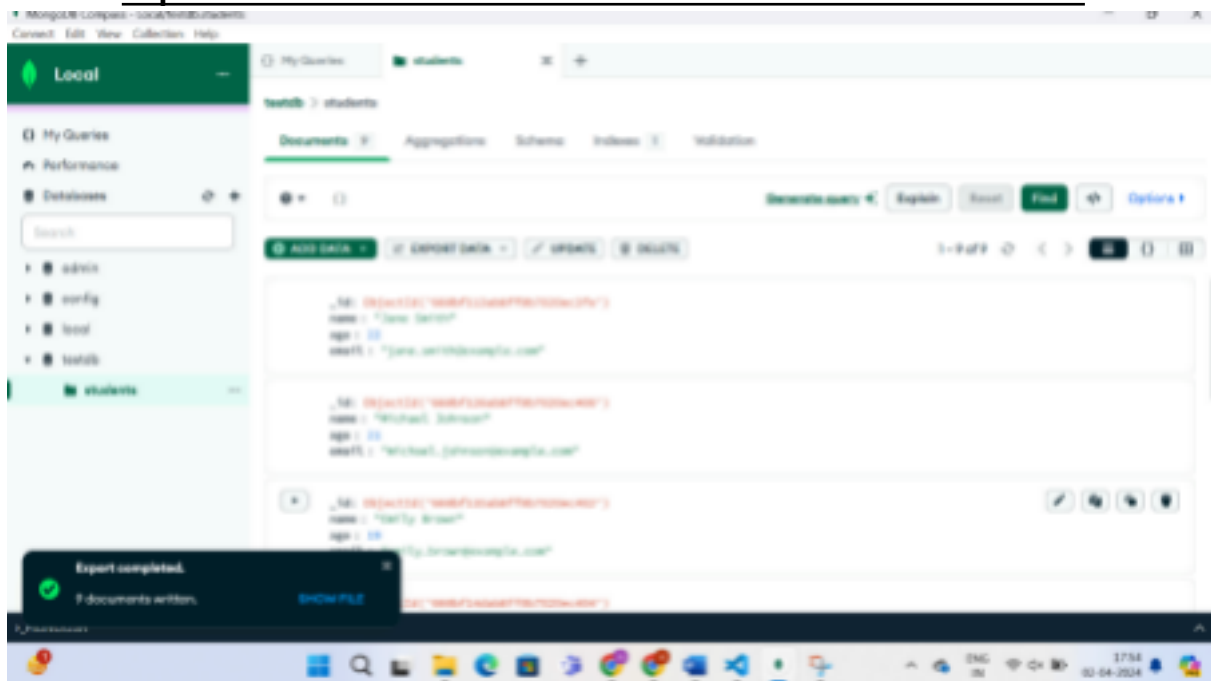
Update the age of a specific student in the "students" collection.



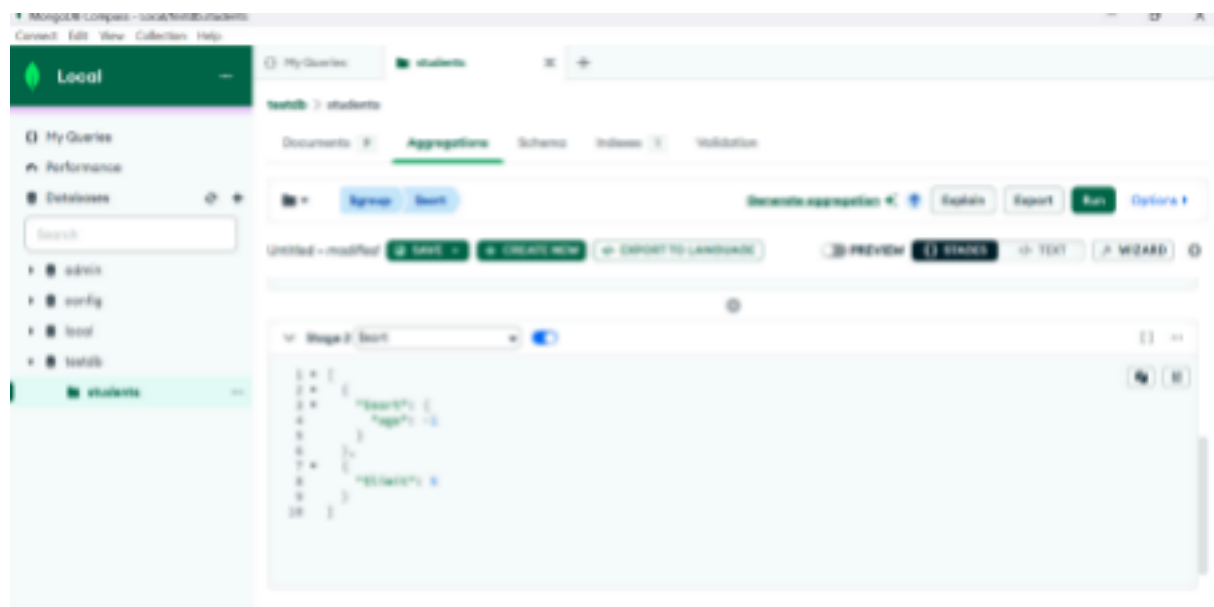
Delete a document from the "students" collection based on a specific condition.



Export the contents of the "students" collection to a JSON file.



Perform a complex aggregation operation to find the top 5 oldest students in the "students" collection.



Create a geospatial index on a field representing the location of students.

