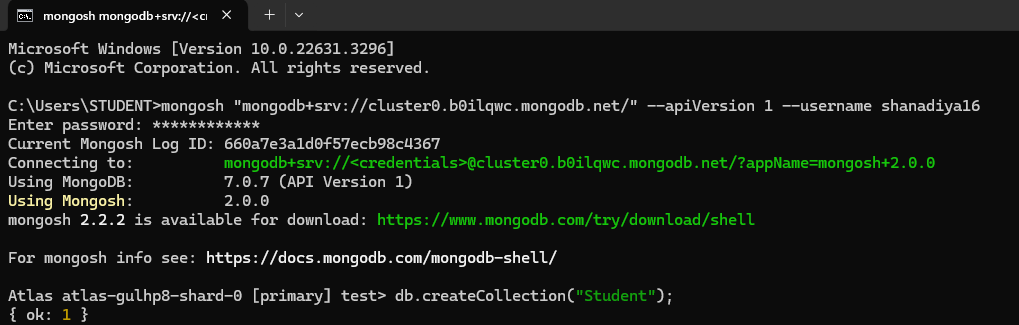
LAB-1

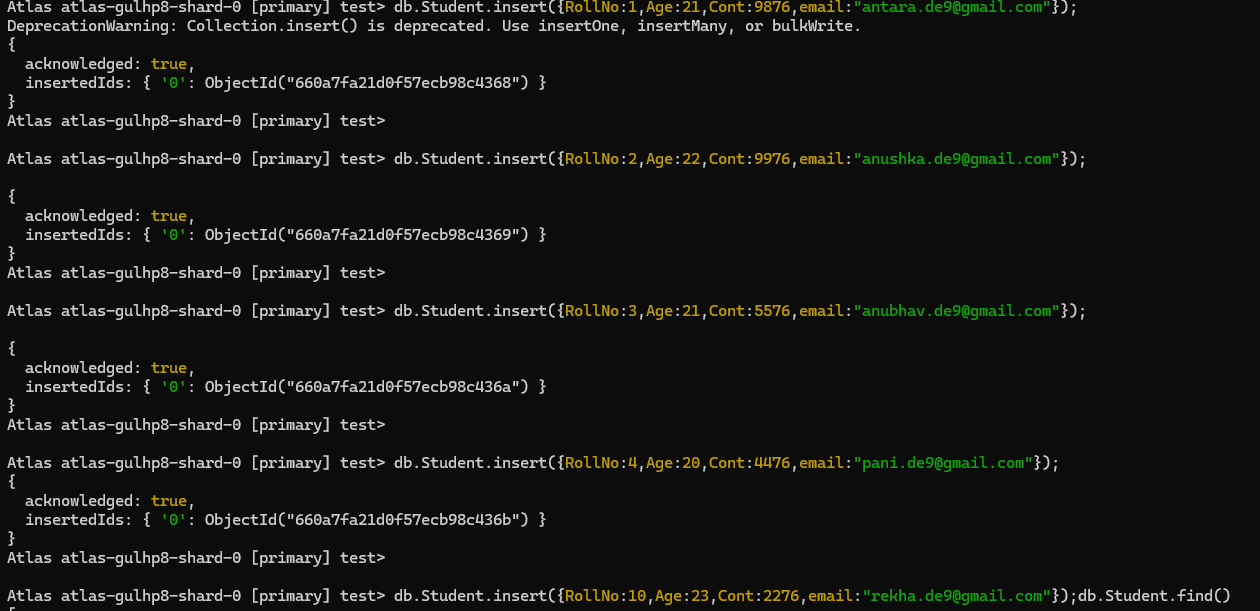
I. Perform the following DB operations using MongoDB.

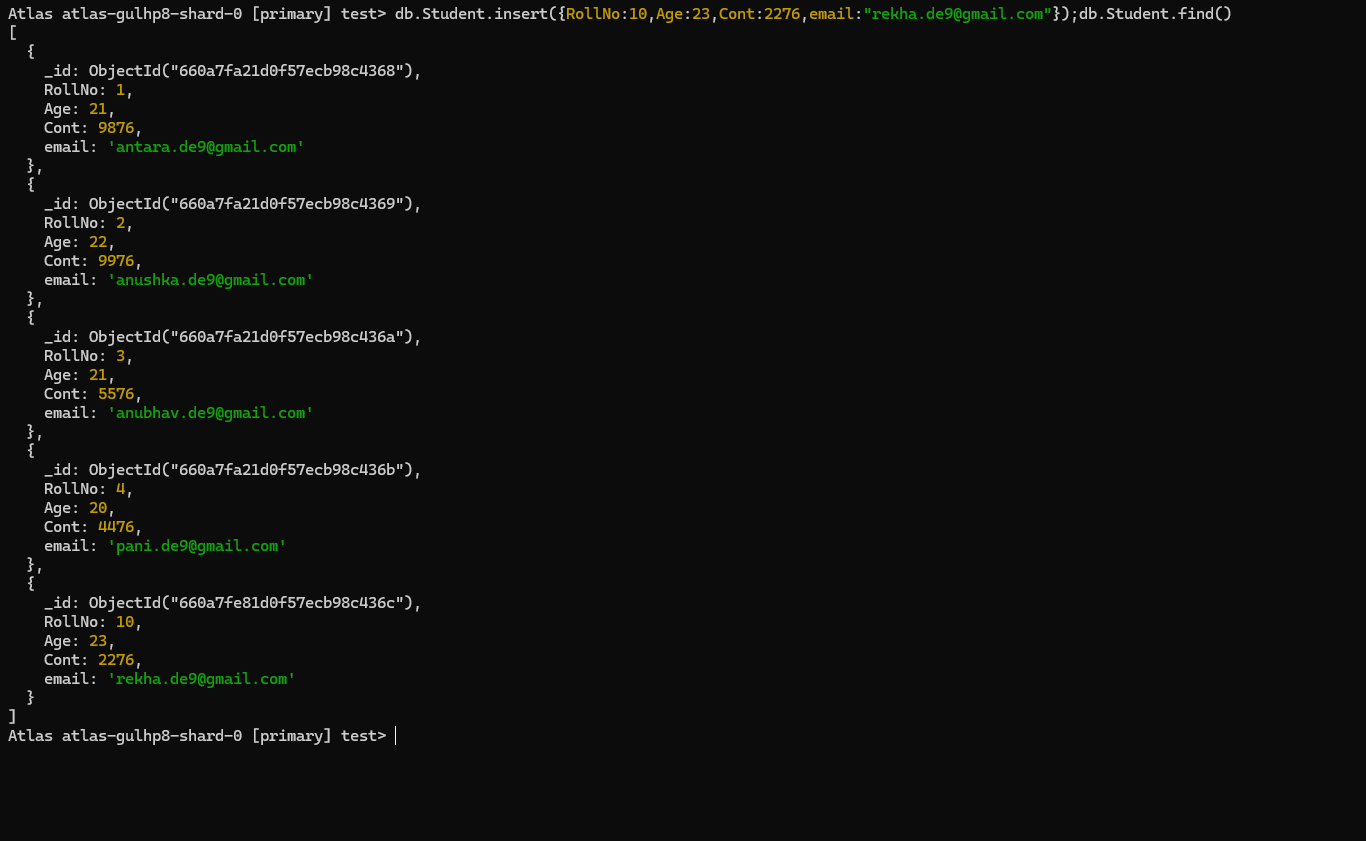
1. Create a database “Student” with the following attributes Rollno, Age, ContactNo, Email-

Id.

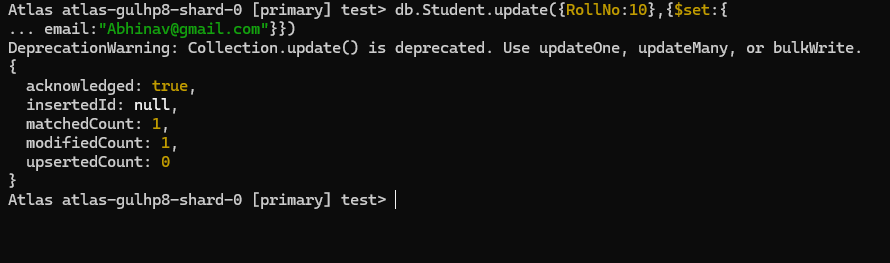


2. Insert appropriate values

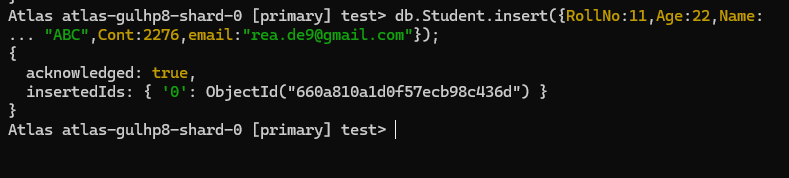




3. Write query to update Email-Id of a student with rollno 10.



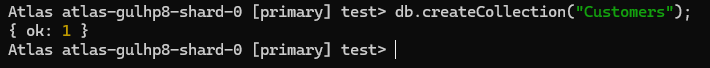
4. . Replace the student name from “ABC” to “FEM” of rollno 11



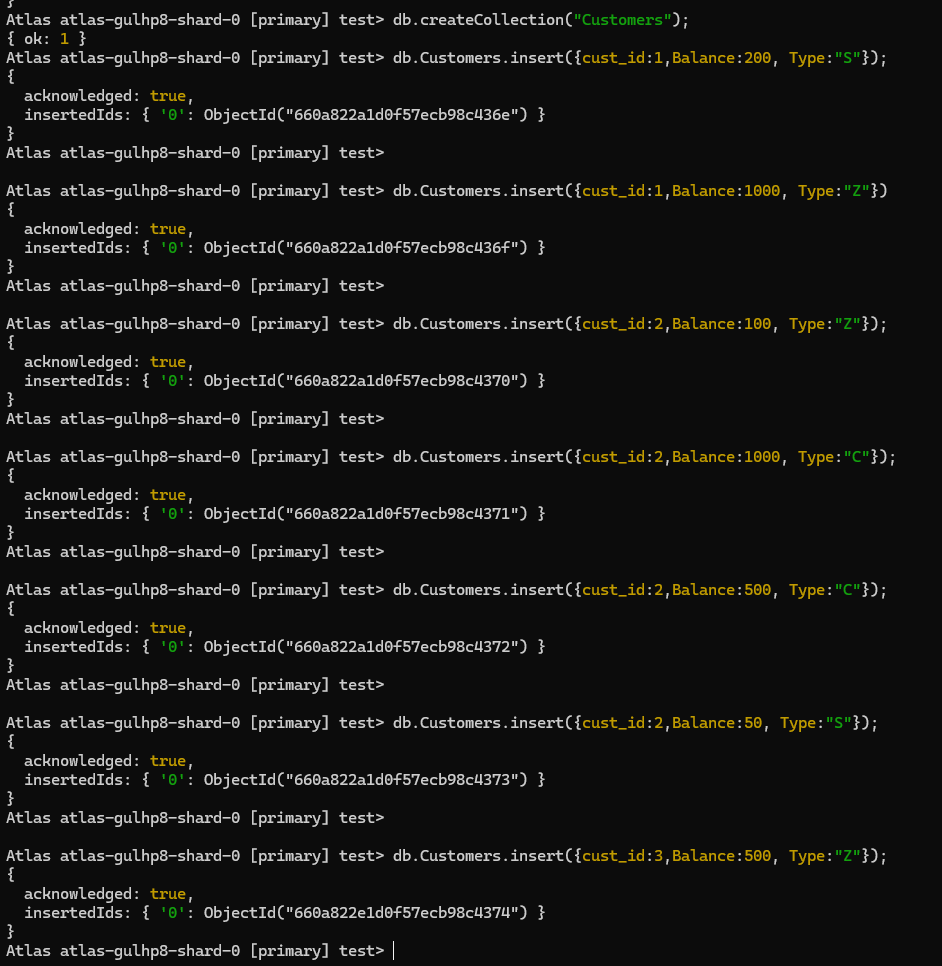
II. Perform the following DB operations using MongoDB.

1. Create a collection by name Customers with the following attributes.

Cust\_id, Acc\_Bal, Acc\_Type

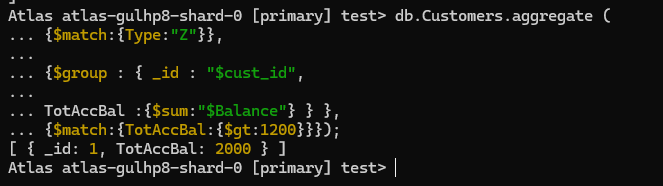


2. Insert at least 5 values into the table



3. Write a query to display those records whose total account balance is greater than

1200 of account type ‘Z’ for each customer\_id.



4. Determine Minimum and Maximum account balance for each customer\_i

