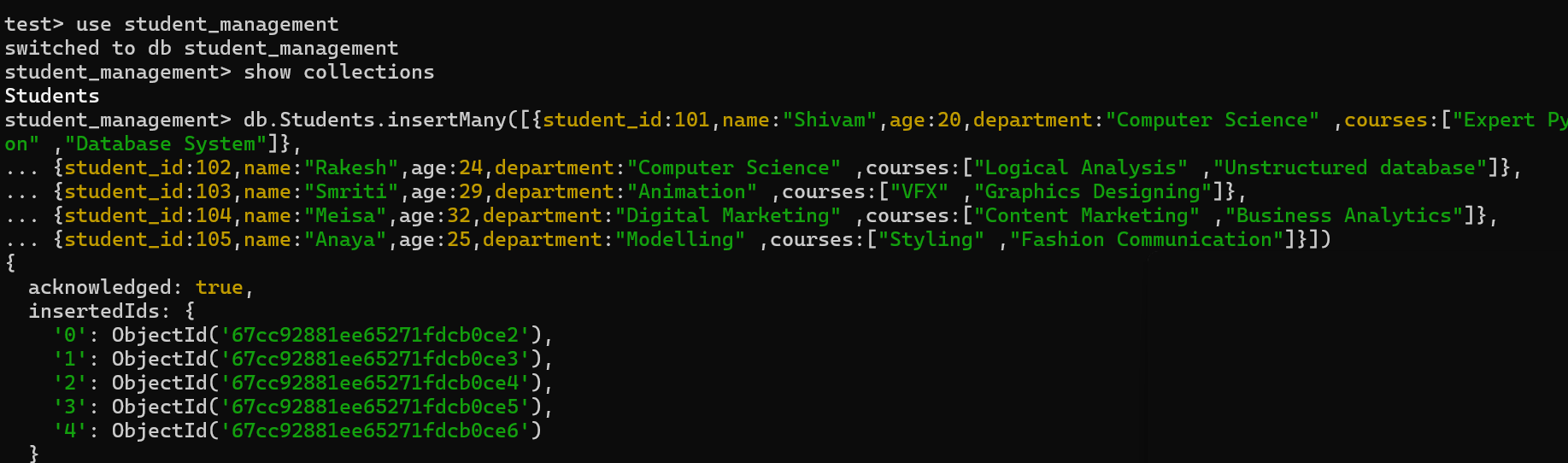
**MongoDB**

* **By Tushti Gupta**

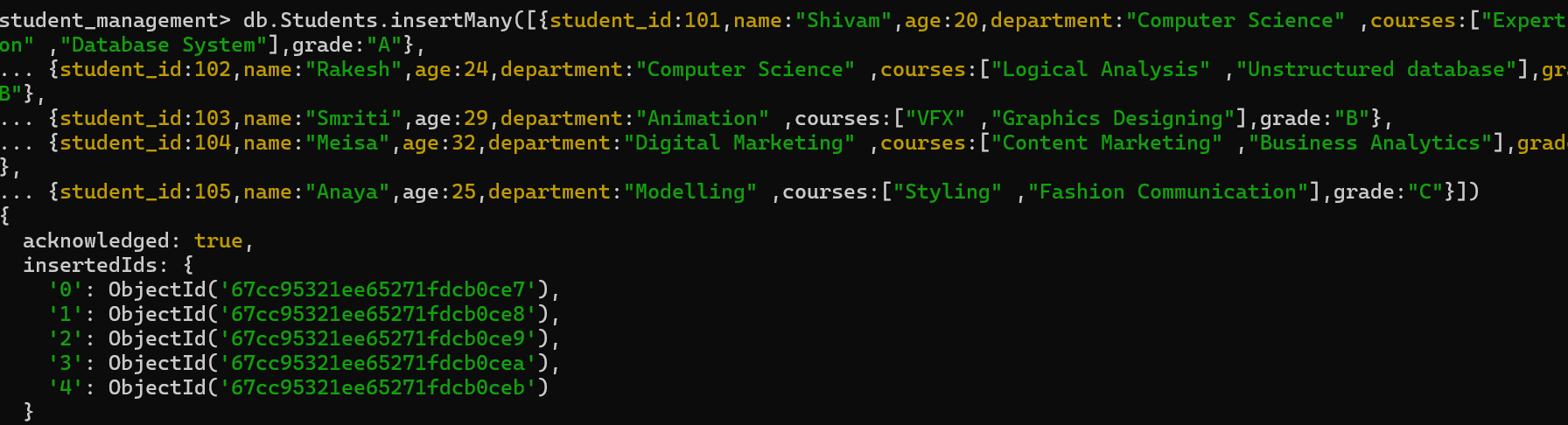
**1.Create a new database called student\_management.**

****

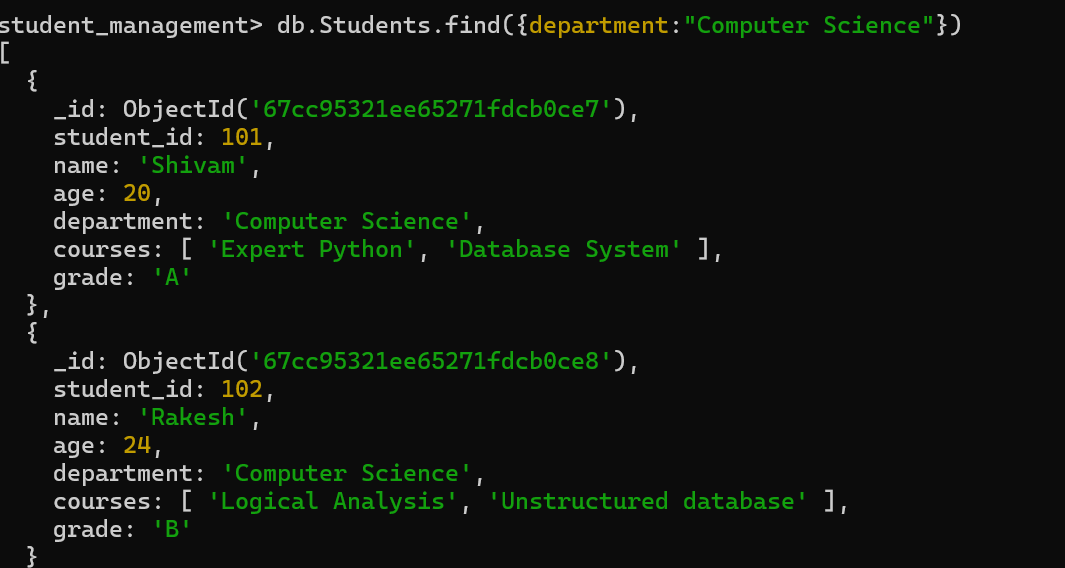
**2. Create a collection called students in the student\_management database.**

****

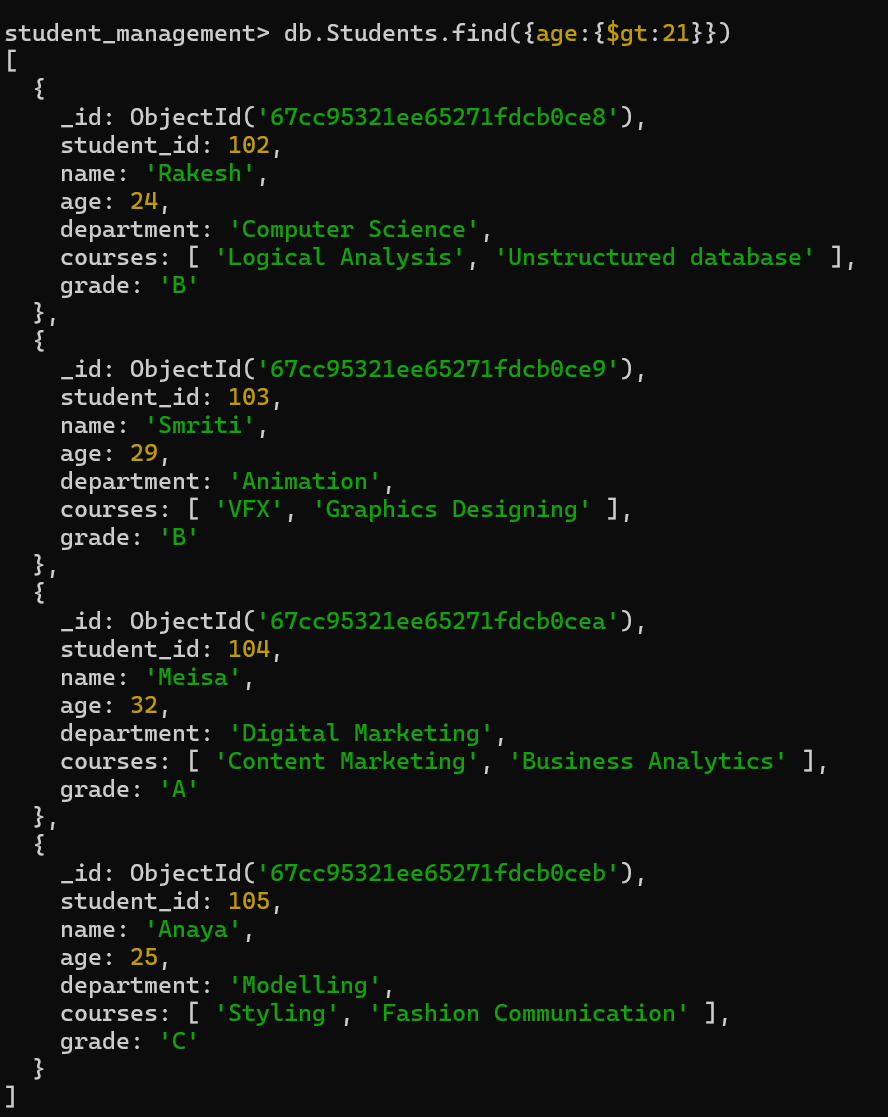
**3. Insert at least five student records into the students collection.**

****

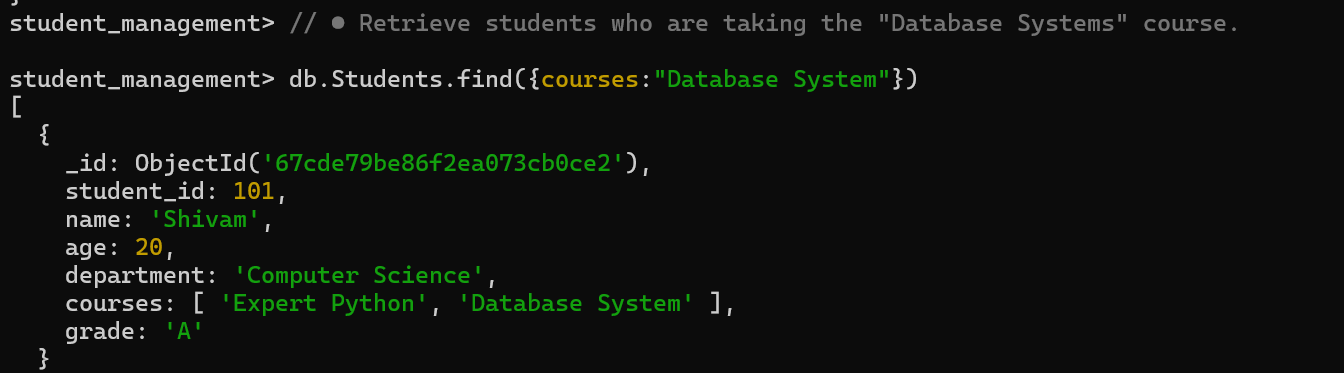
**● Retrieve all students who are in the "Computer Science" department.**

****

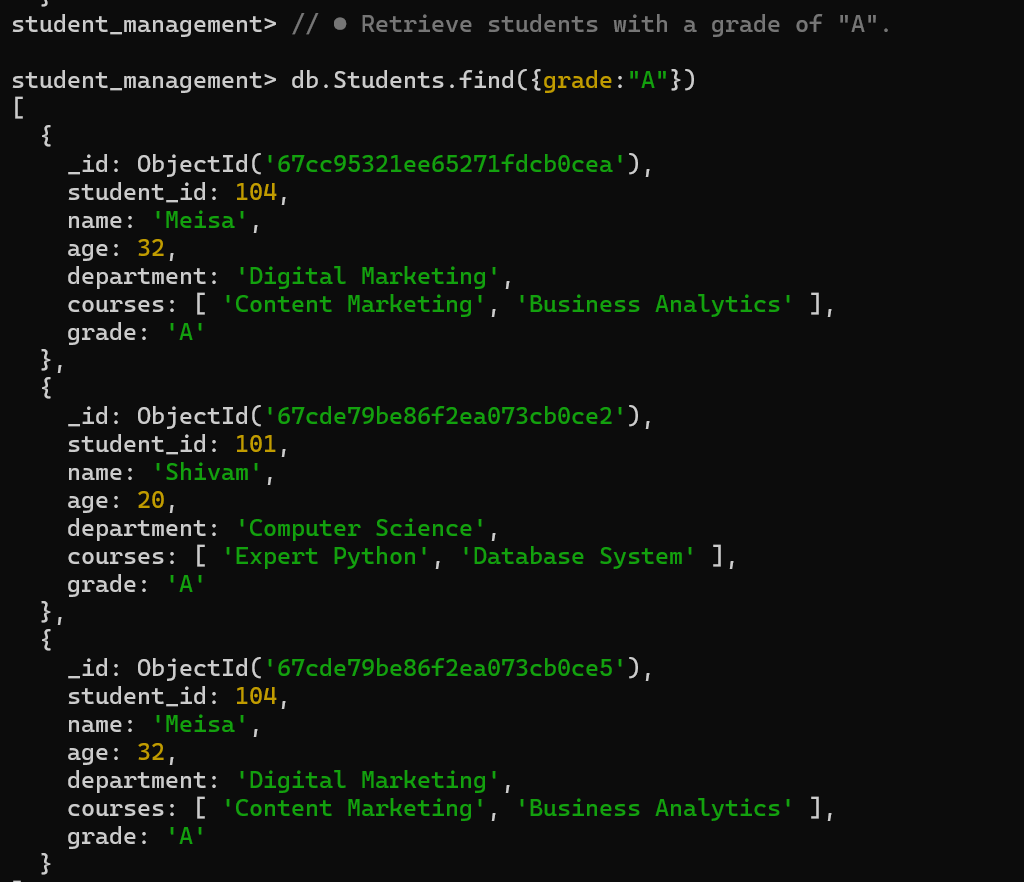
**● Retrieve students who have an age greater than 21.**

****

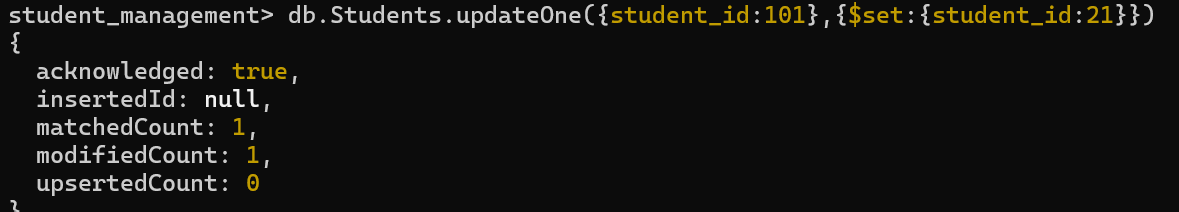
**● Retrieve students who are taking the "Database Systems" course.**

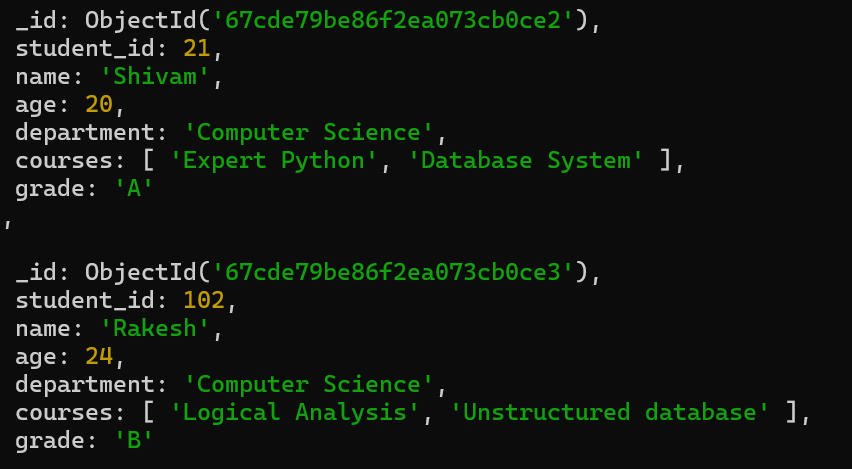
****

**● Retrieve students with a grade of "A".**

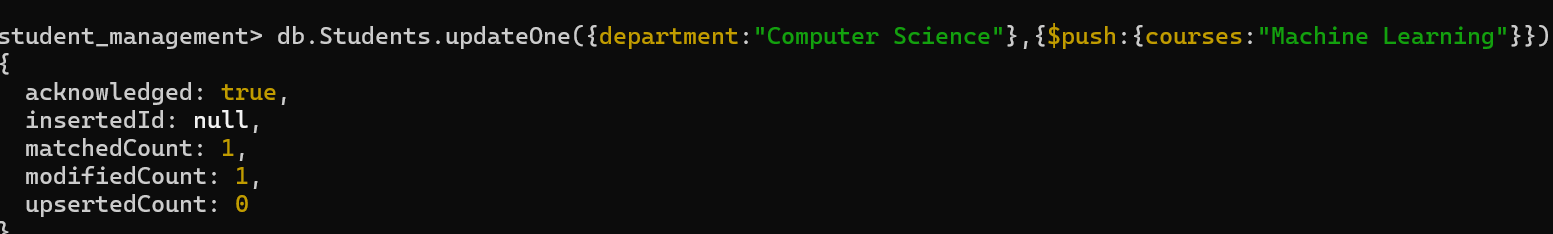
****

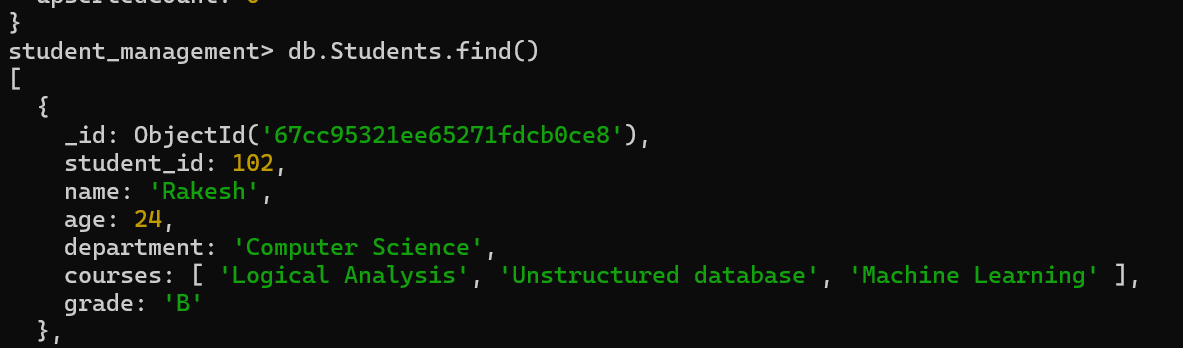
**● Update the age of a student with student\_id 101 to 21.**

****

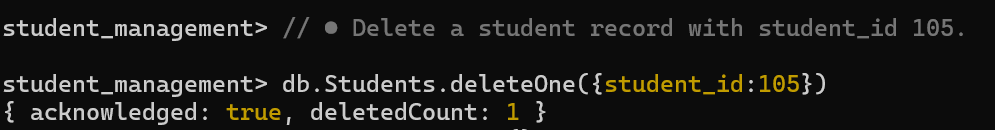
****

**● Add a new course, "Machine Learning", to the courses array for students in the "Computer Science" department**

****

****

**● Delete a student record with student\_id 105.**



**● Delete all students who have a grade lower than "C".**

