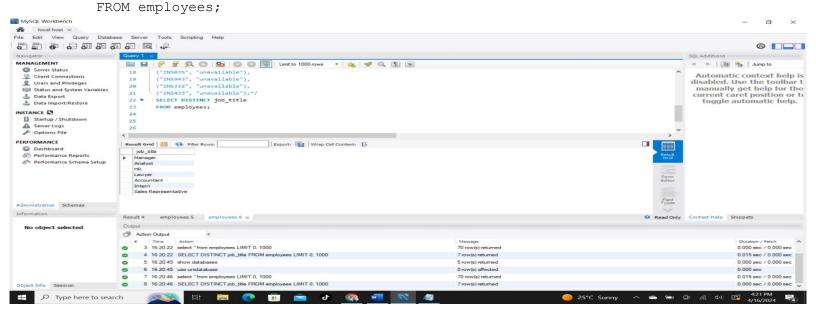
1-Explore unique job titles:

COMMAND:

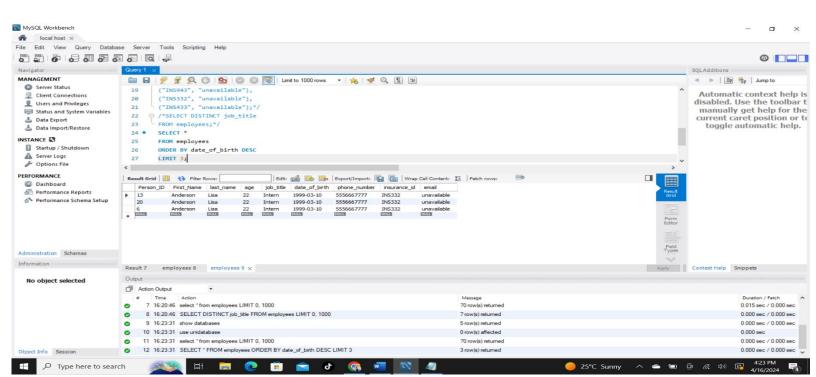
SELECT DISTINCT job\_title



2-Name the top three youngest employees

COMMAND: SELECT \*
FROM employees
ORDER BY date\_of\_birth DESC

\_ \_ \_ LIMIT 3;

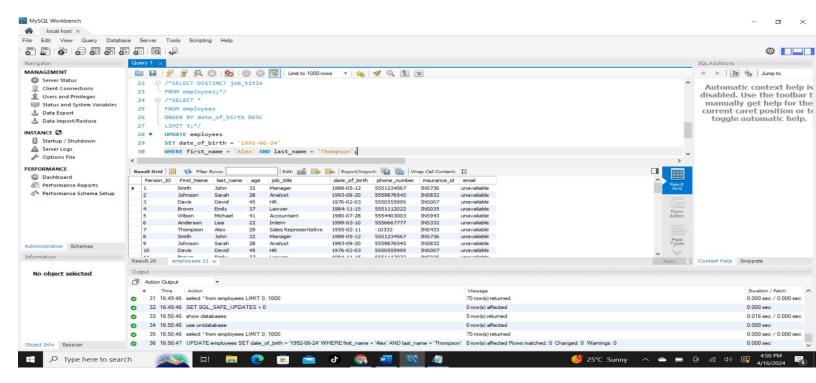


3-Update date of birth for Alex Thompson as it is 1992-06-24

COMMAND: UPDATE employees

SET date of birth = '1992-06-24'

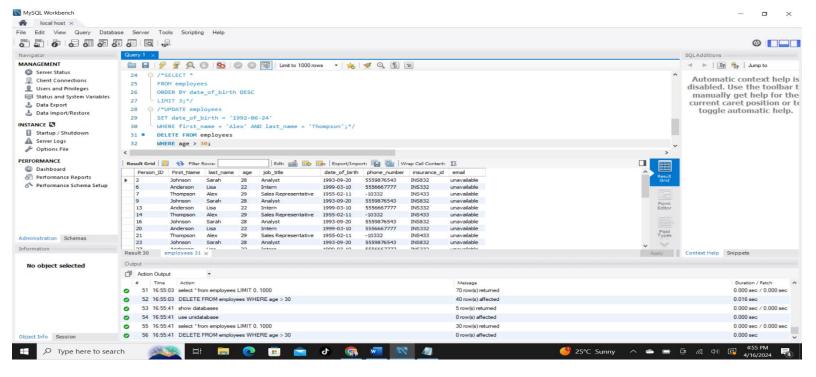
WHERE first name = 'Alex' AND last name = 'Thompson';



4-Delete the data of employees with age greater than 30

## COMMAND:

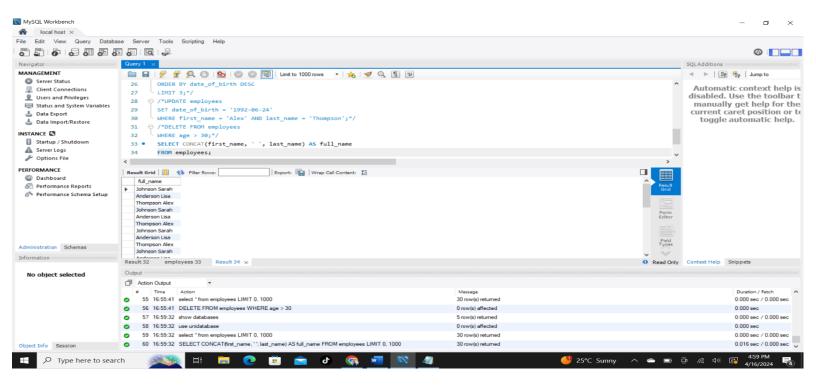
DELETE FROM employees WHERE age > 30;



5-Concatenating First name and Last name:

## COMMAND:

SELECT CONCAT(first\_name, ' ', last\_name) AS full\_name
FROM employees;



.Add a column called email to the employees table. Remember to set an appropriate datatype

.Add the value "unavailable" for all records in email in a SINGLE query

