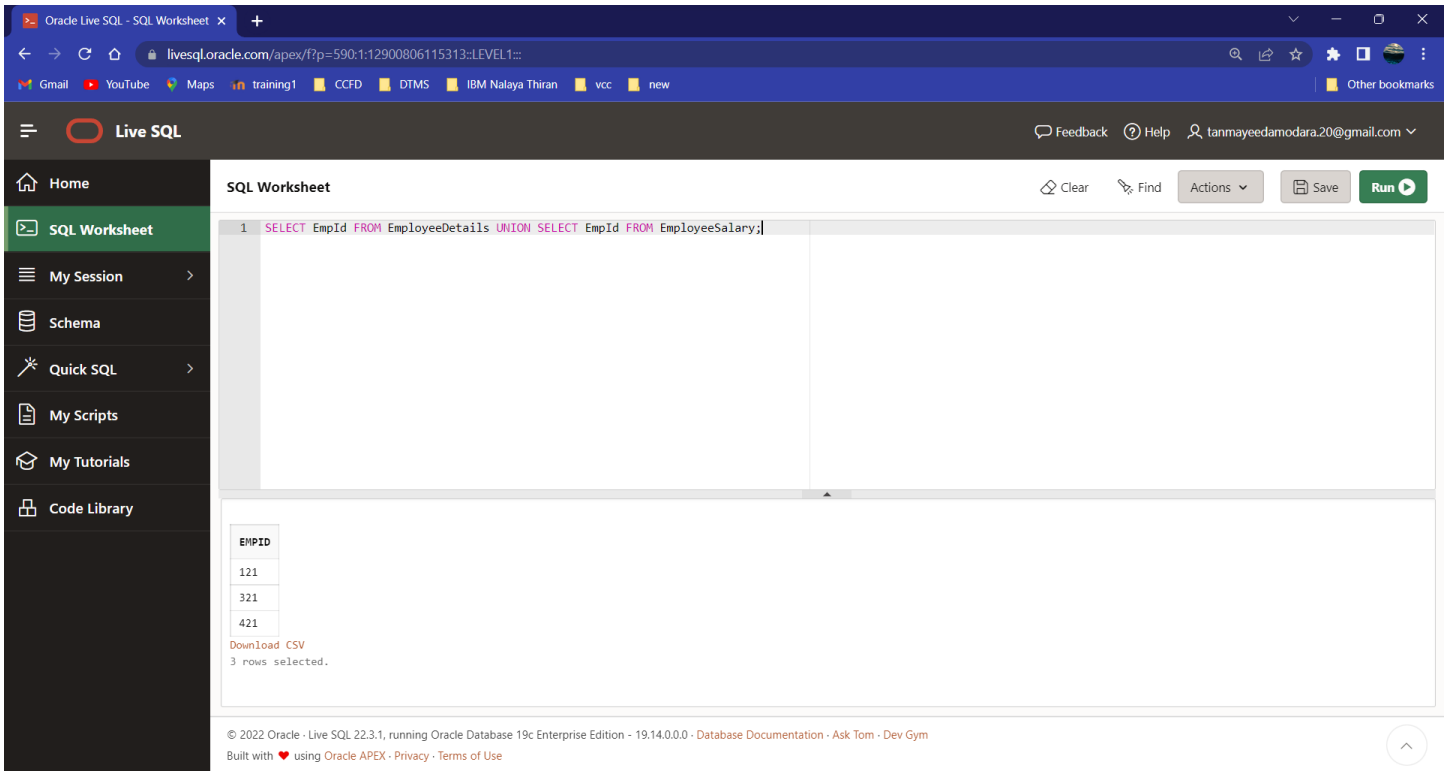
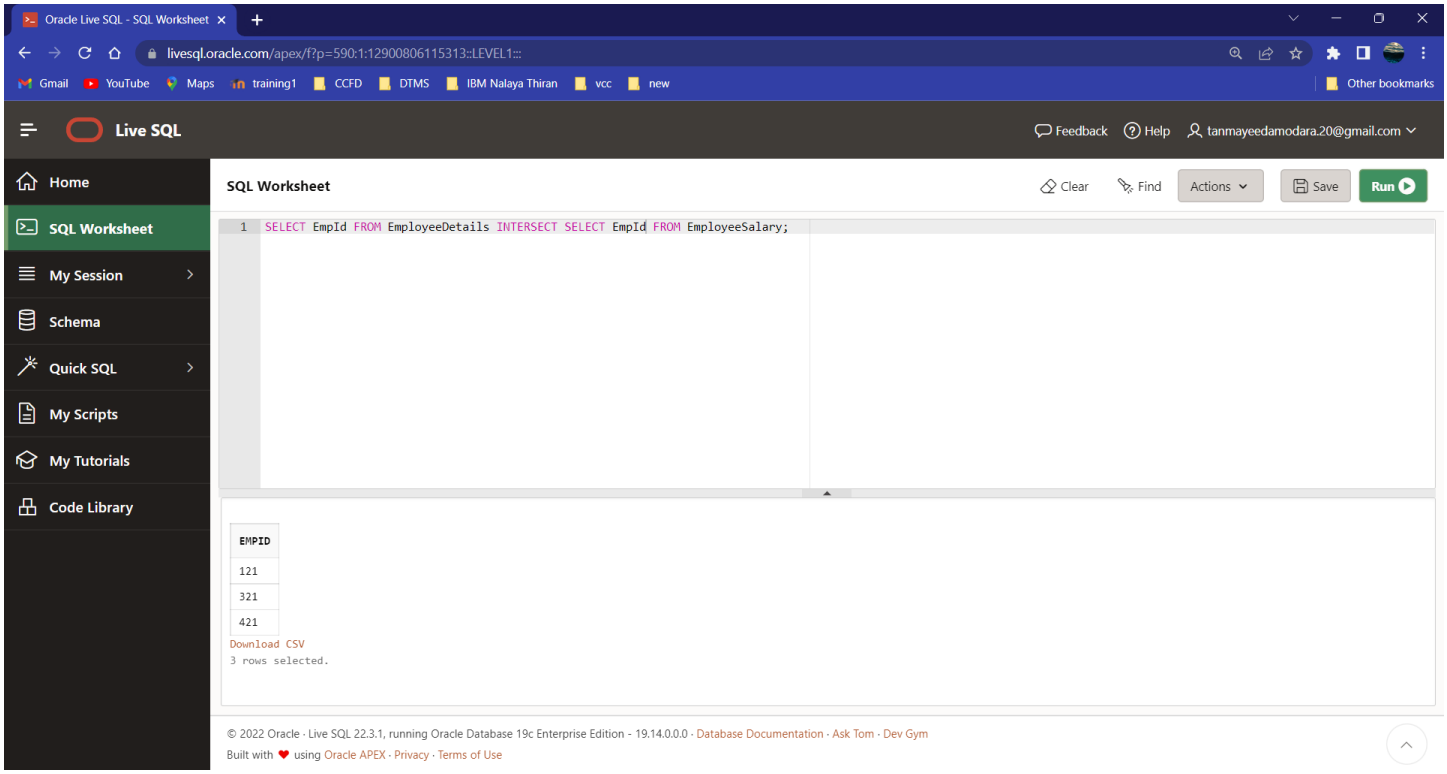
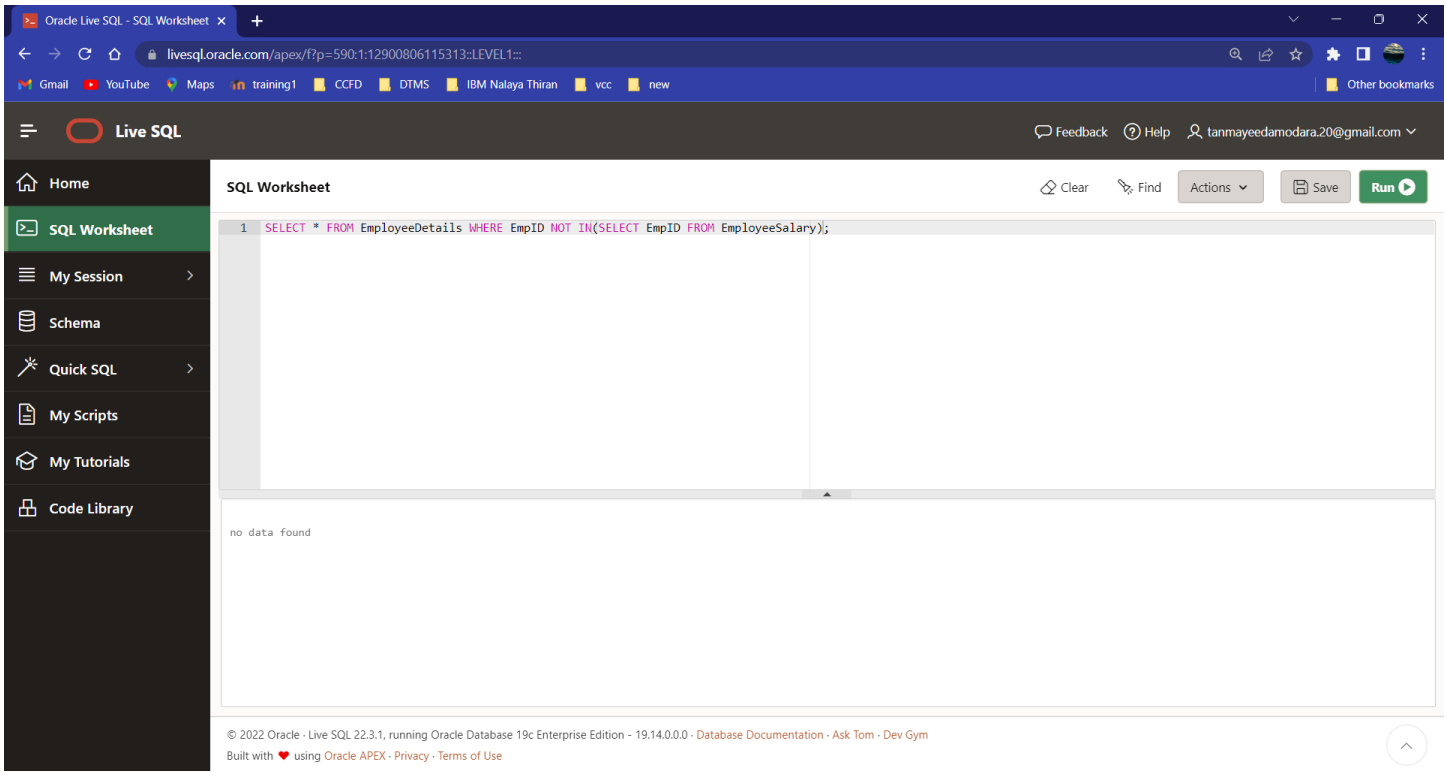
11. Write an SQL query to fetch all the EmpIds which are present in either of the tables – ‘EmployeeDetails’ and ‘EmployeeSalary’.



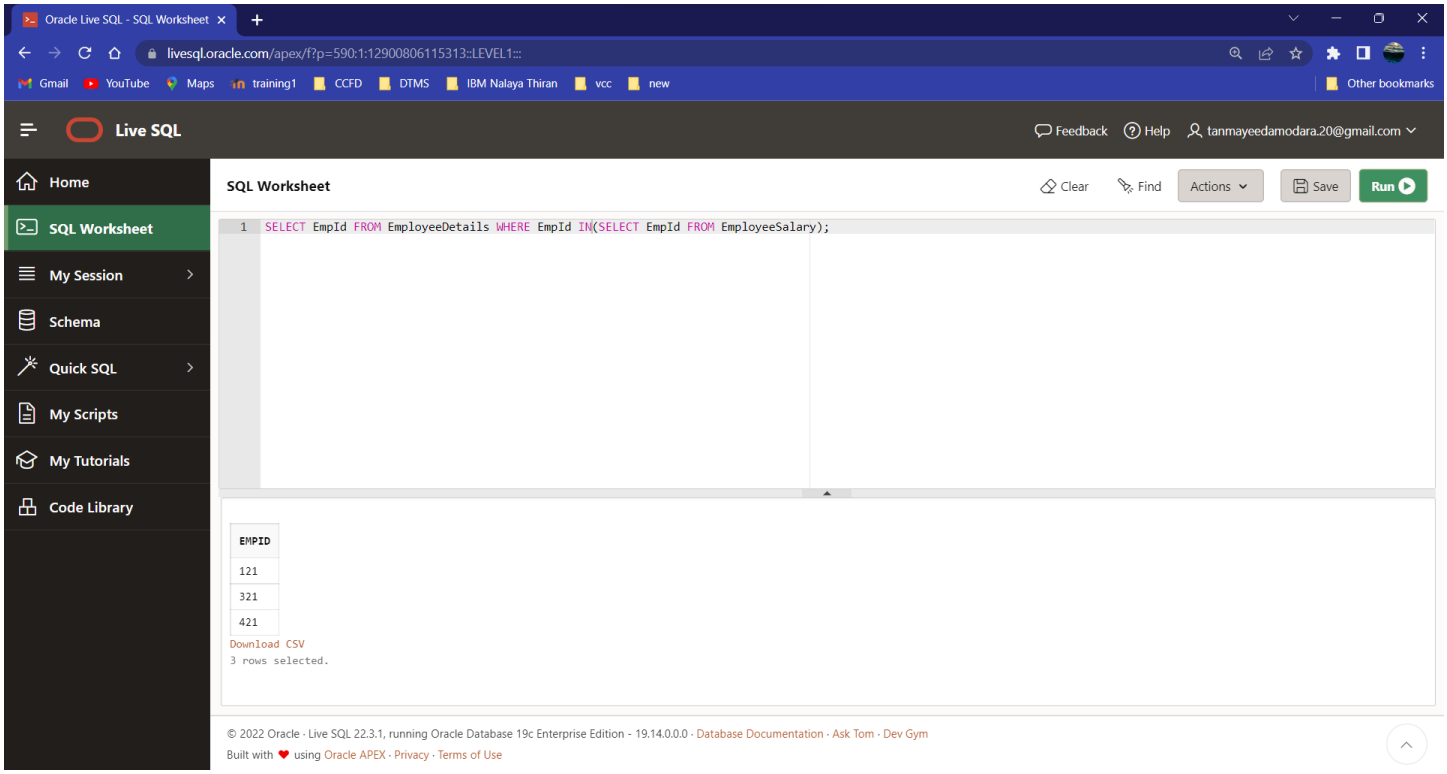
12. Write an SQL query to fetch common records between two tables.



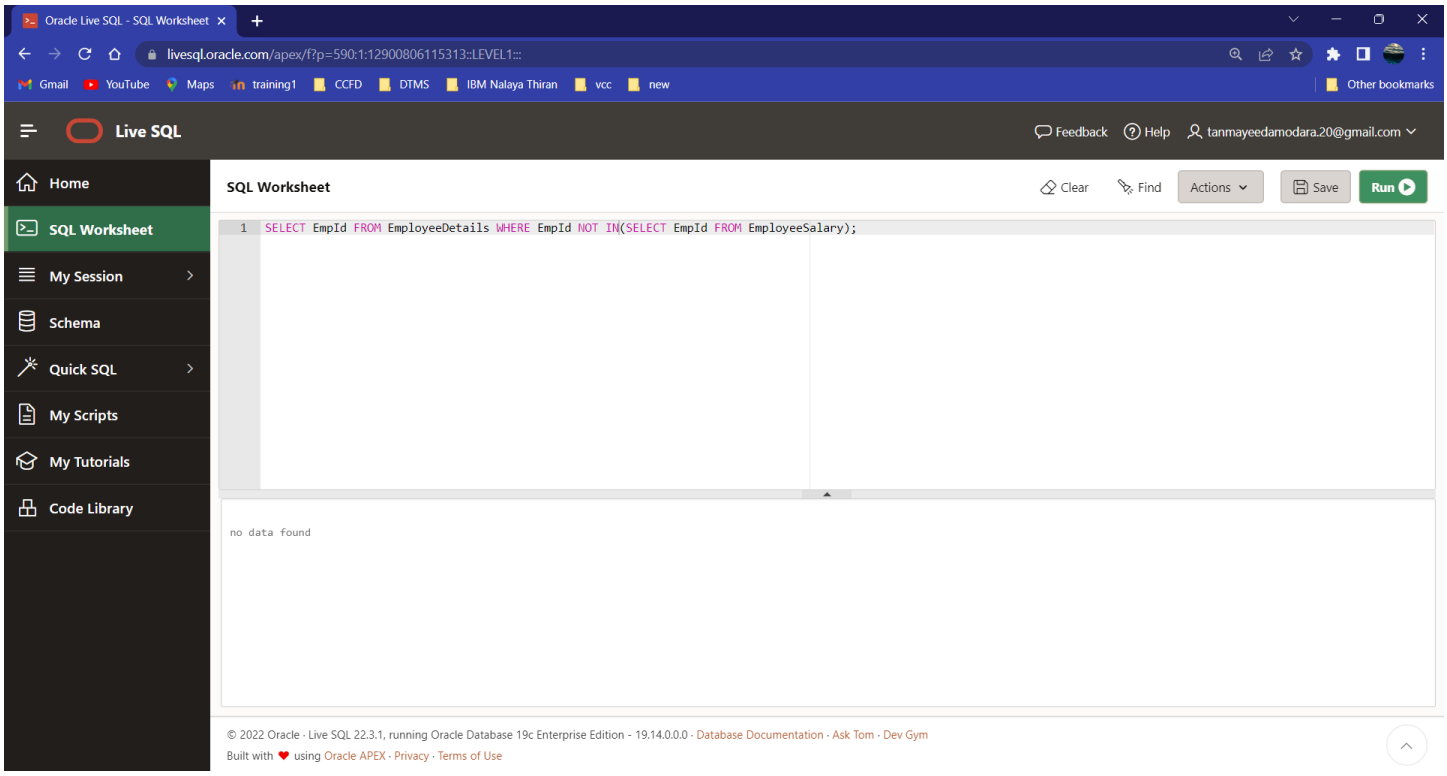
13. Write an SQL query to fetch records that are present in one table but not in another table.



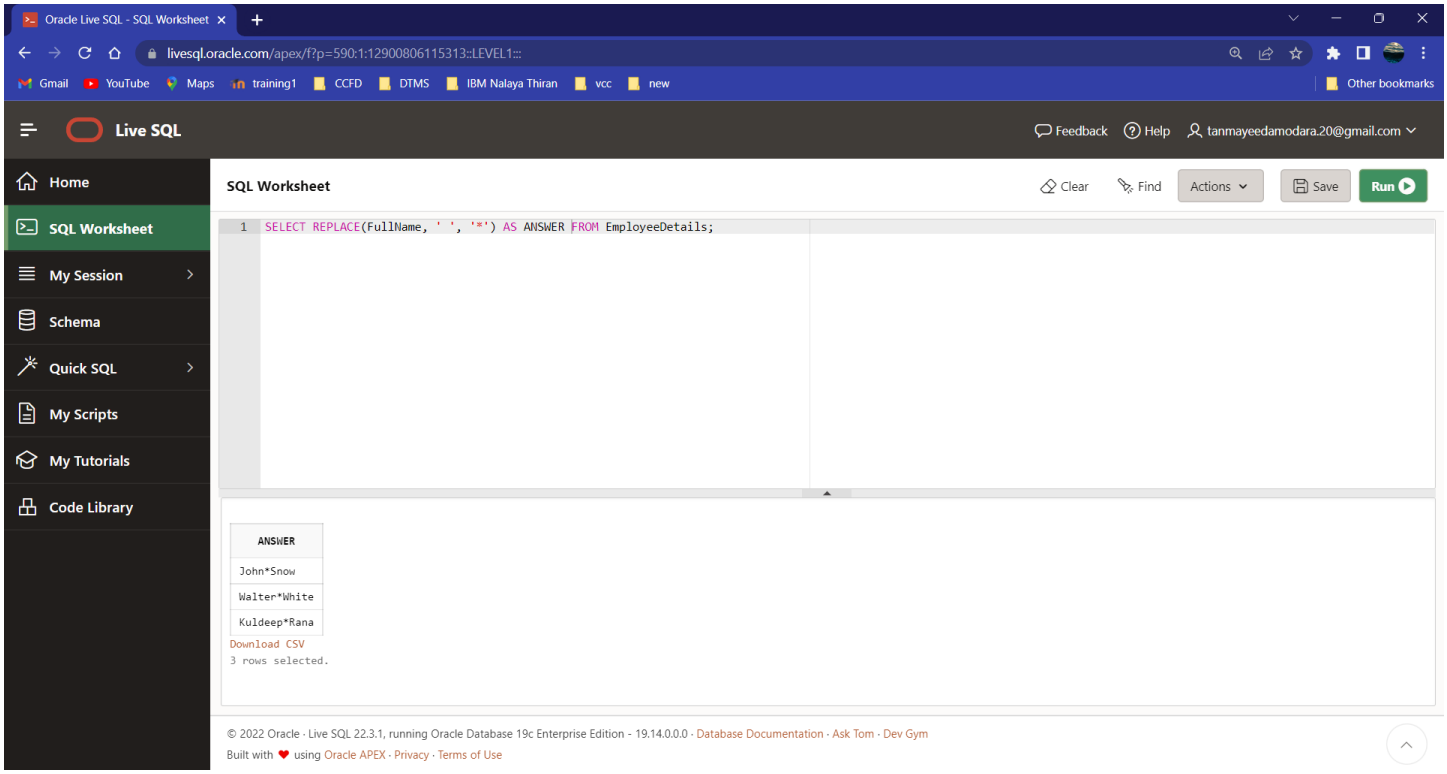
14. Write an SQL query to fetch the EmpIds that are present in both the tables – 'EmployeeDetails' and 'EmployeeSalary.



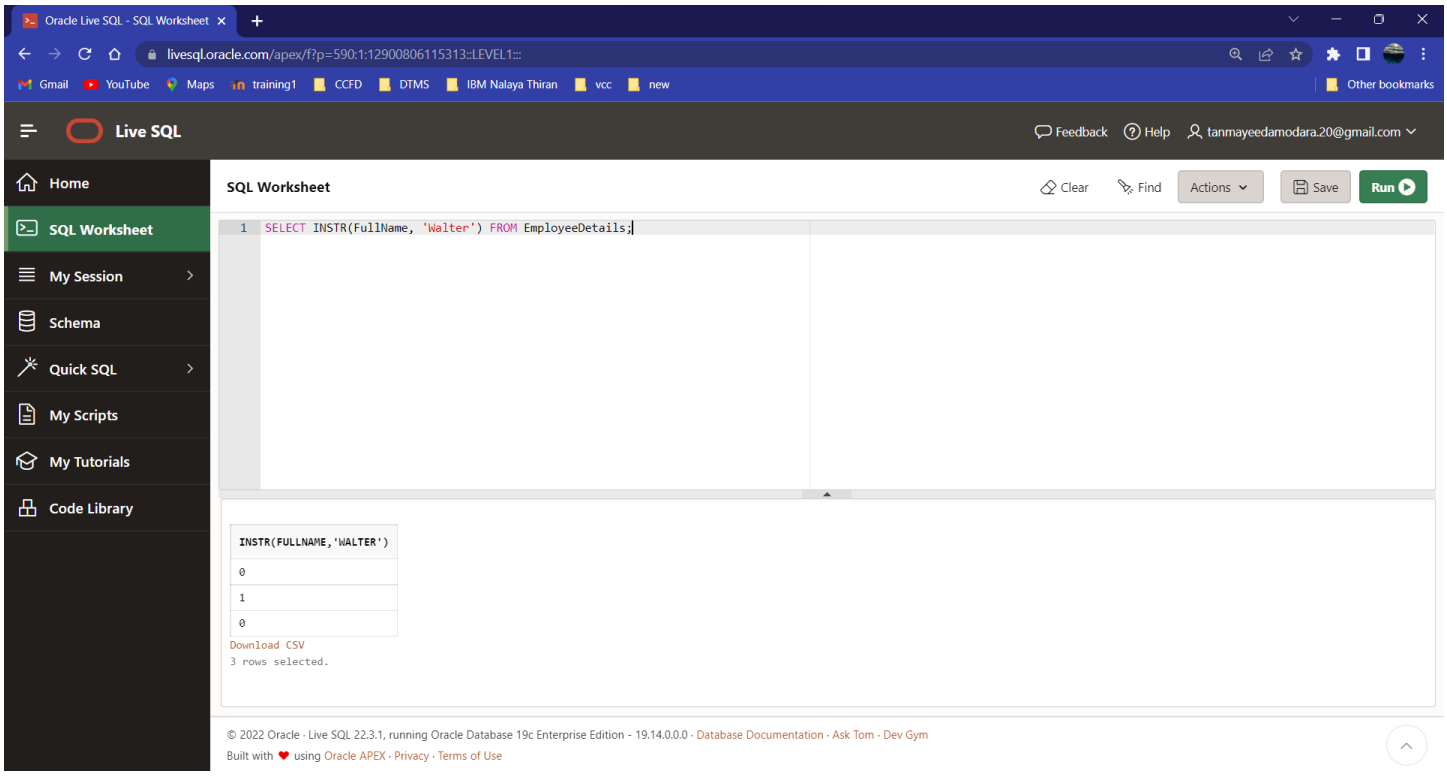
15. Write an SQL query to fetch the EmpIds that are present in EmployeeDetails but not in EmployeeSalary.



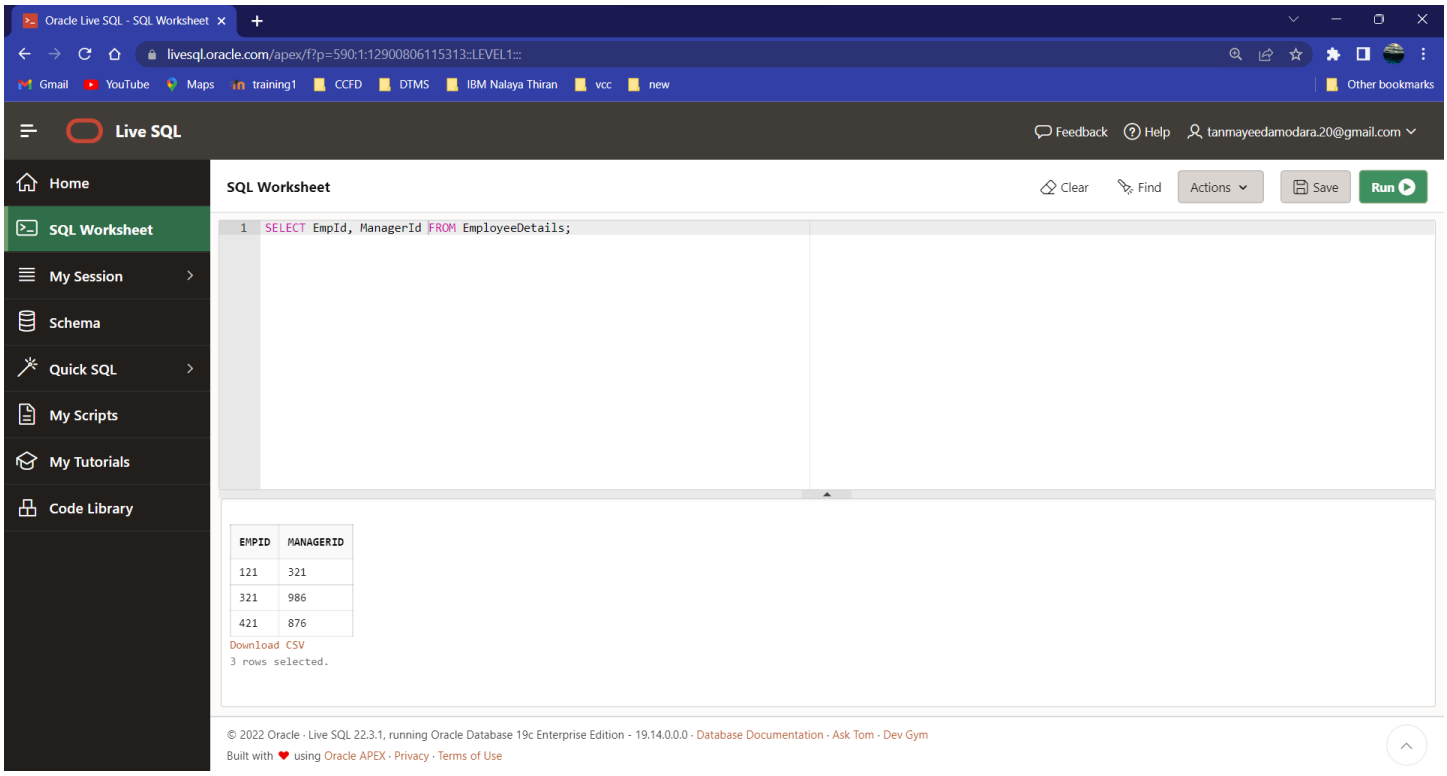
16. Write an SQL query to fetch the employee full names and replace the space with '*'.



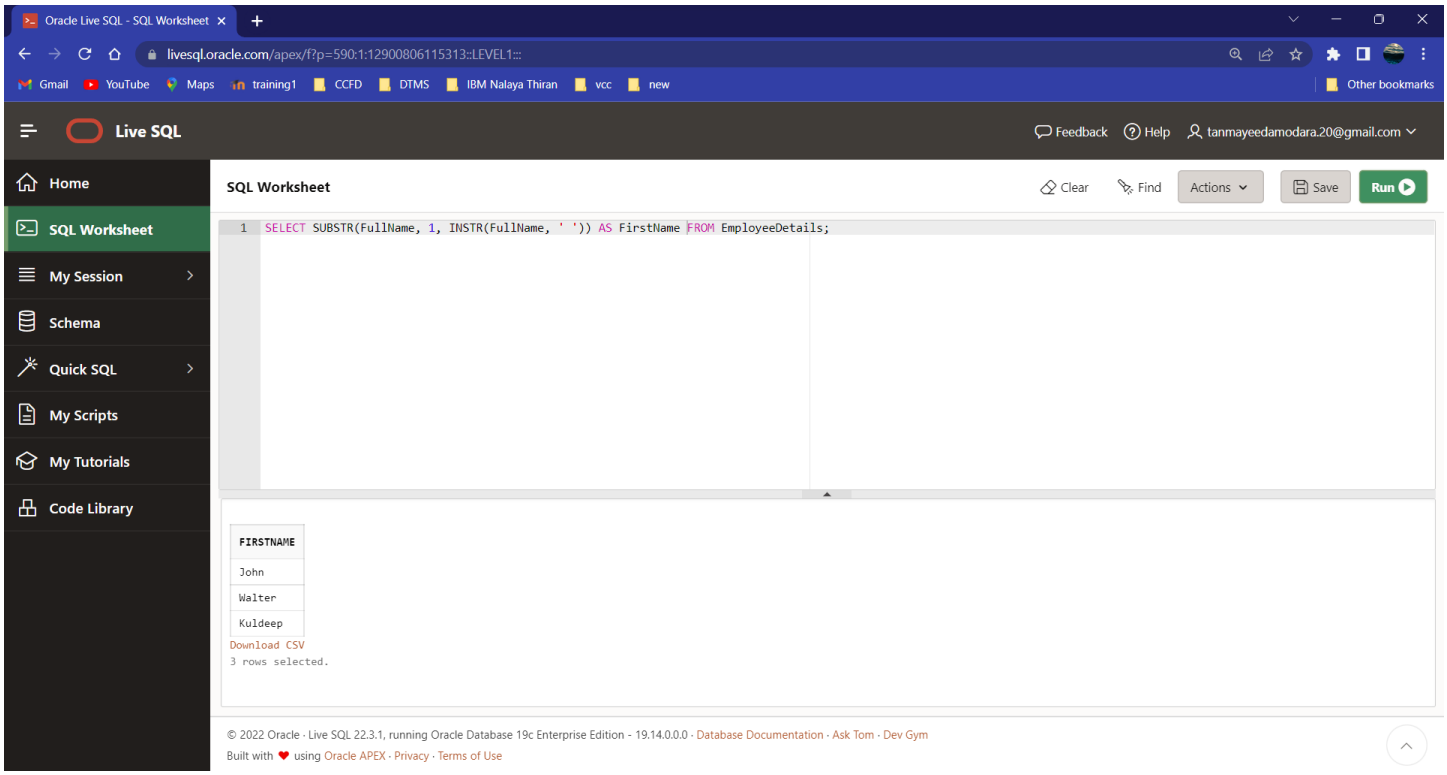
17. Write an SQL query to fetch the position of a given character(s) in a field.



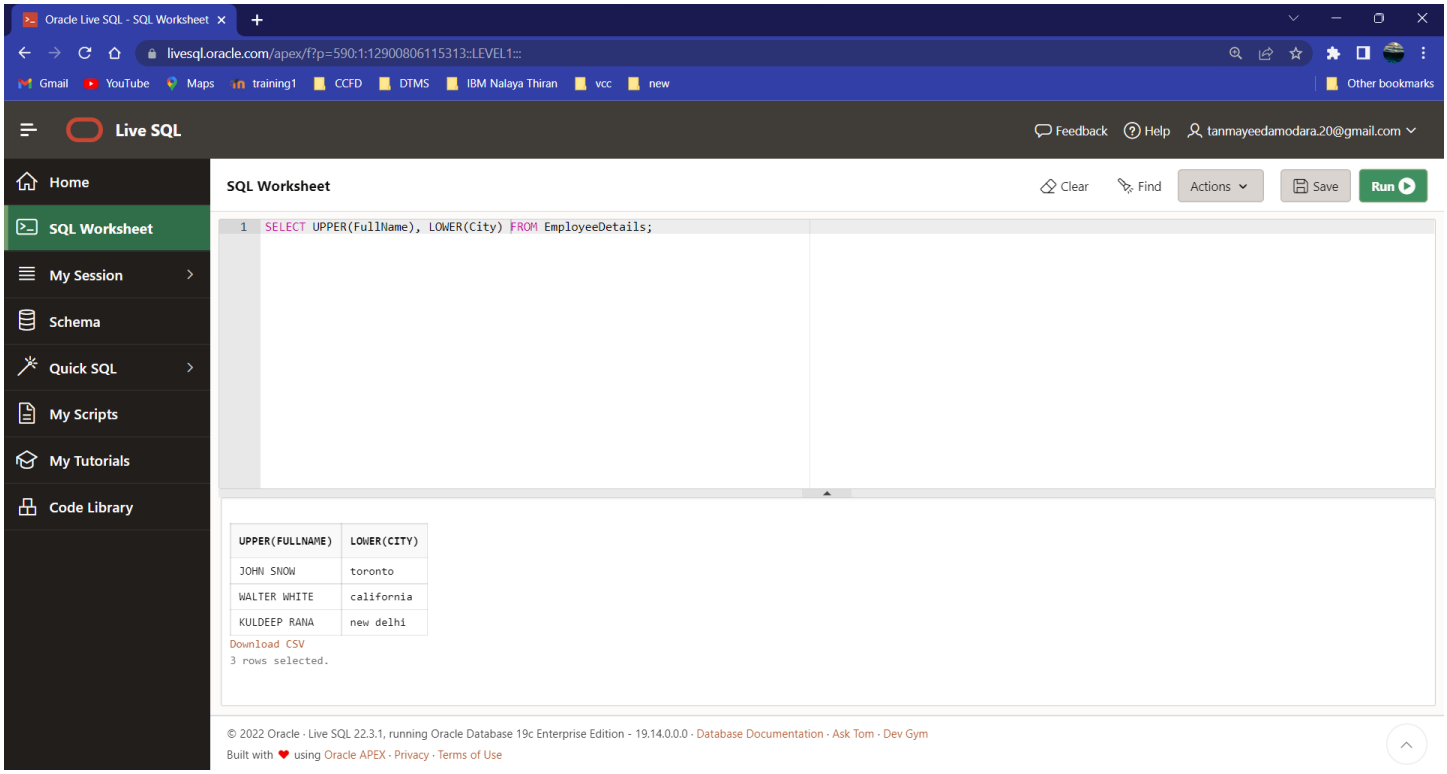
18. Write an SQL query to display both the EmpId and ManagerId together.



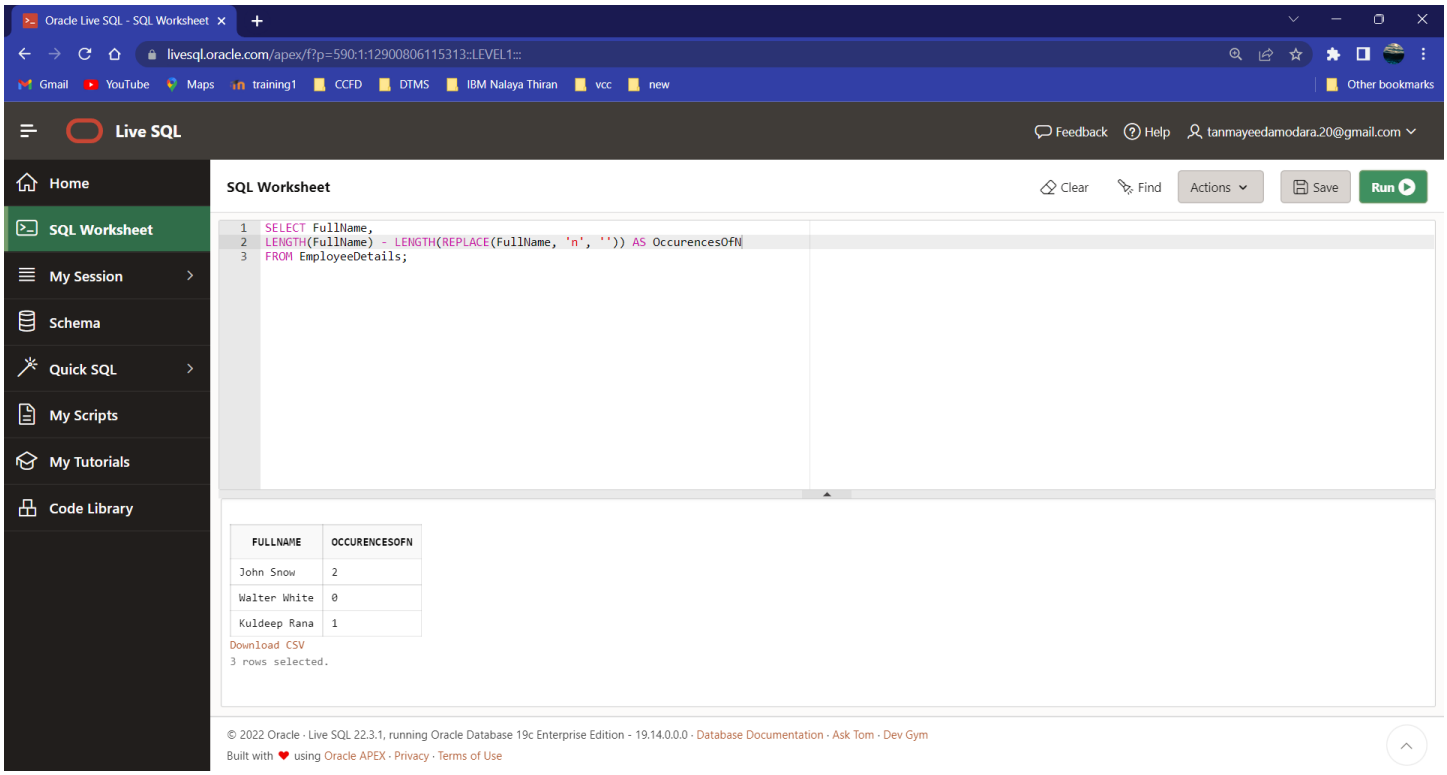
19. Write a query to fetch only the first name(string before space) from the FullName column of the EmployeeDetails table.



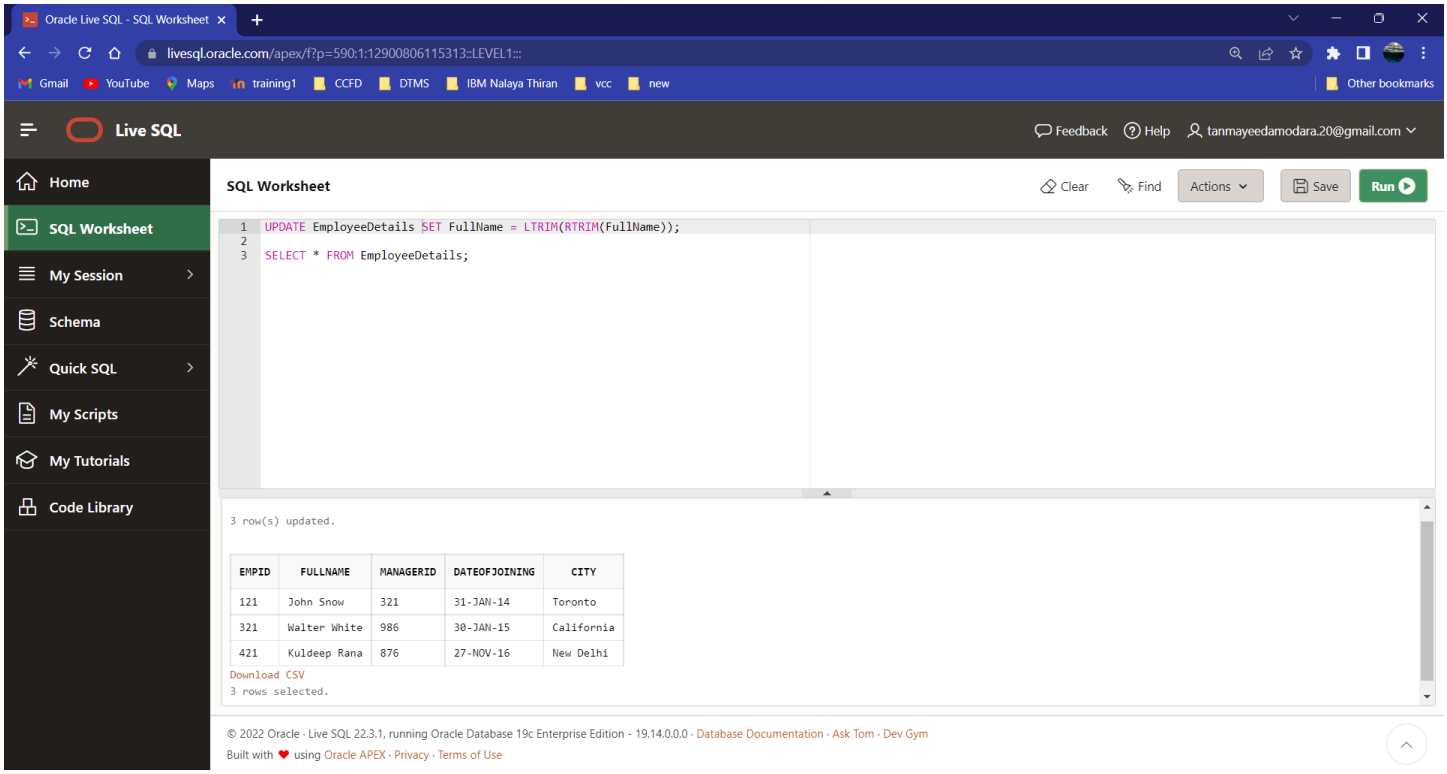
20. Write an SQL query to upper case the name of the employee and lower case the city values.



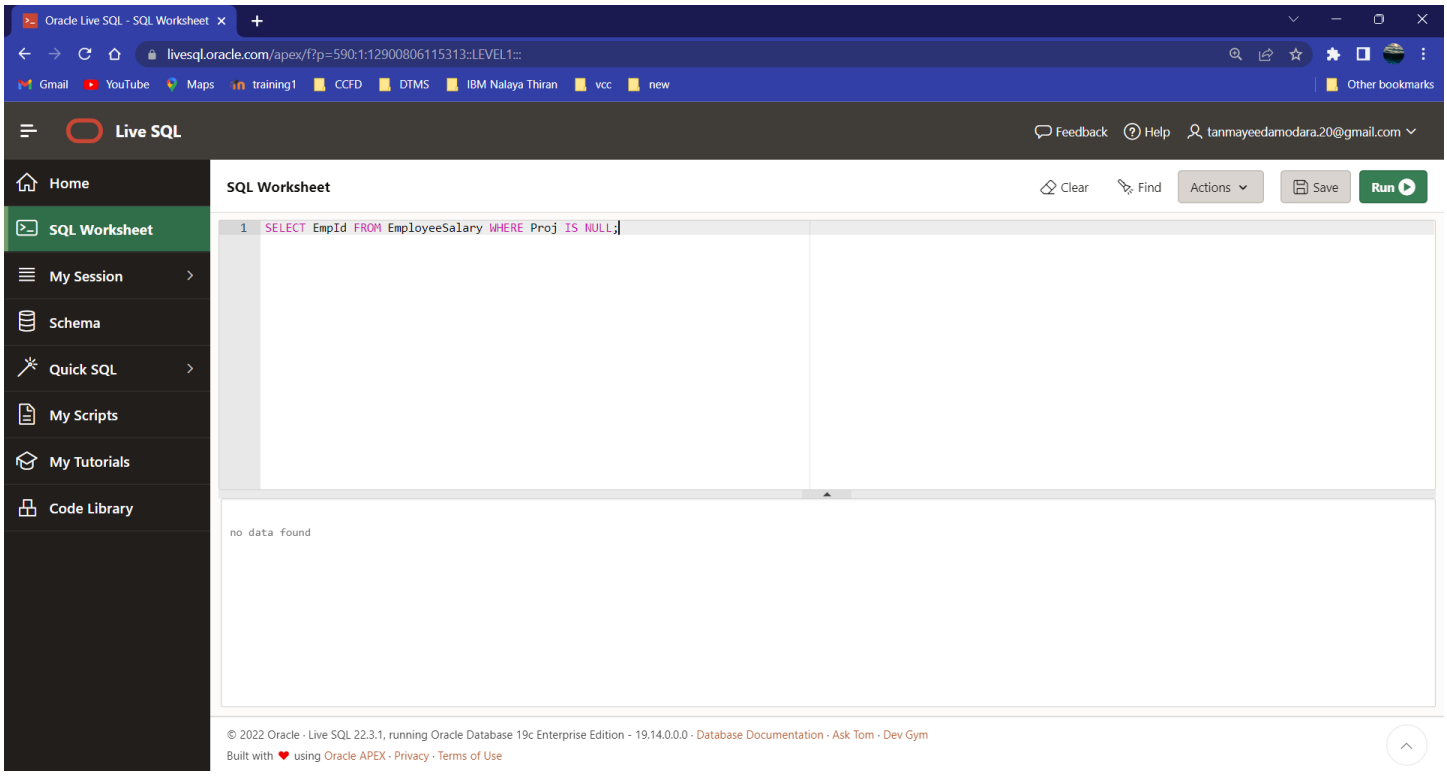
21. Write an SQL query to find the count of the total occurrences of a particular character – ‘n’ in the FullName field.



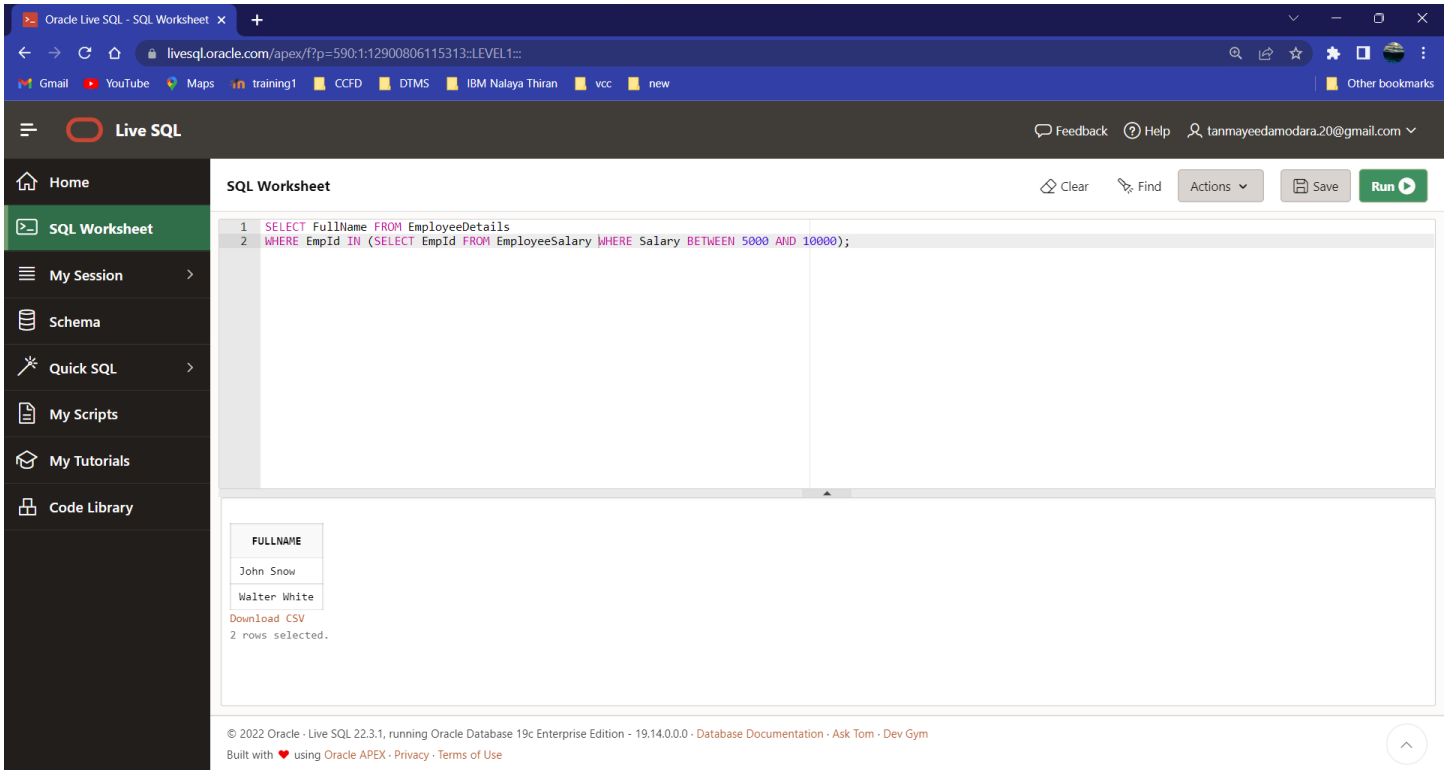
22. Write an SQL query to update the employee names by removing leading and trailing spaces.



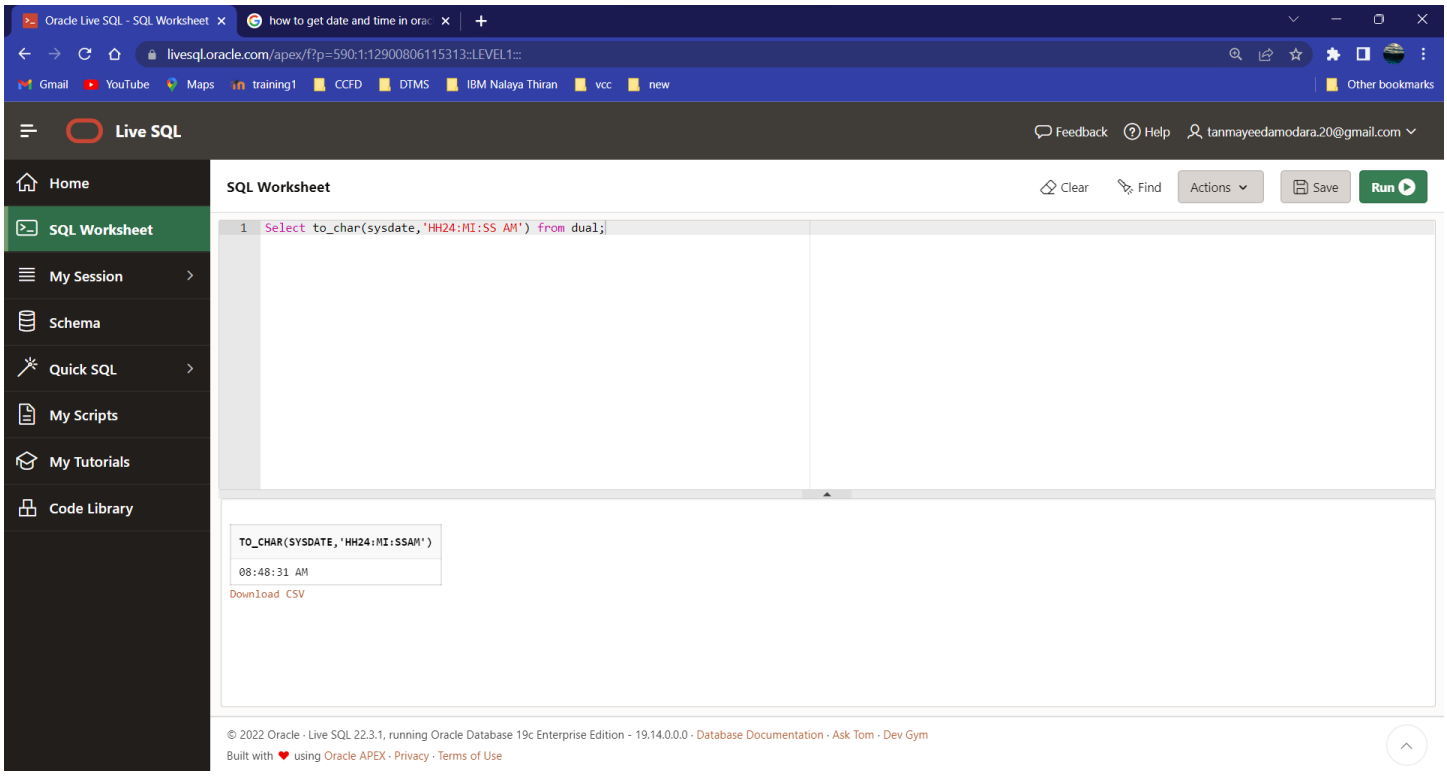
23. Fetch all the employees who are not working on any project.



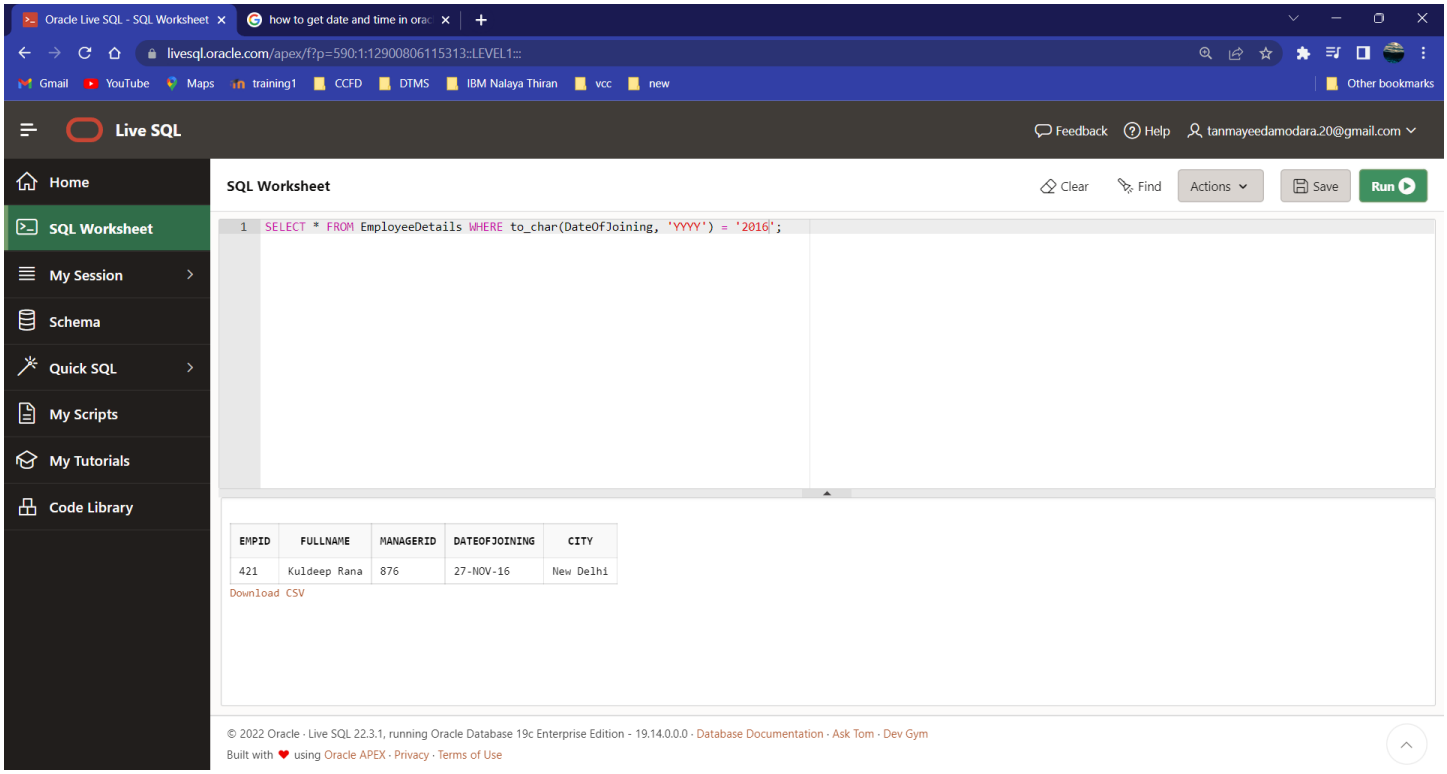
24. Write an SQL query to fetch employee names having a salary greater than or equal to 5000 and less than or equal to 10000.



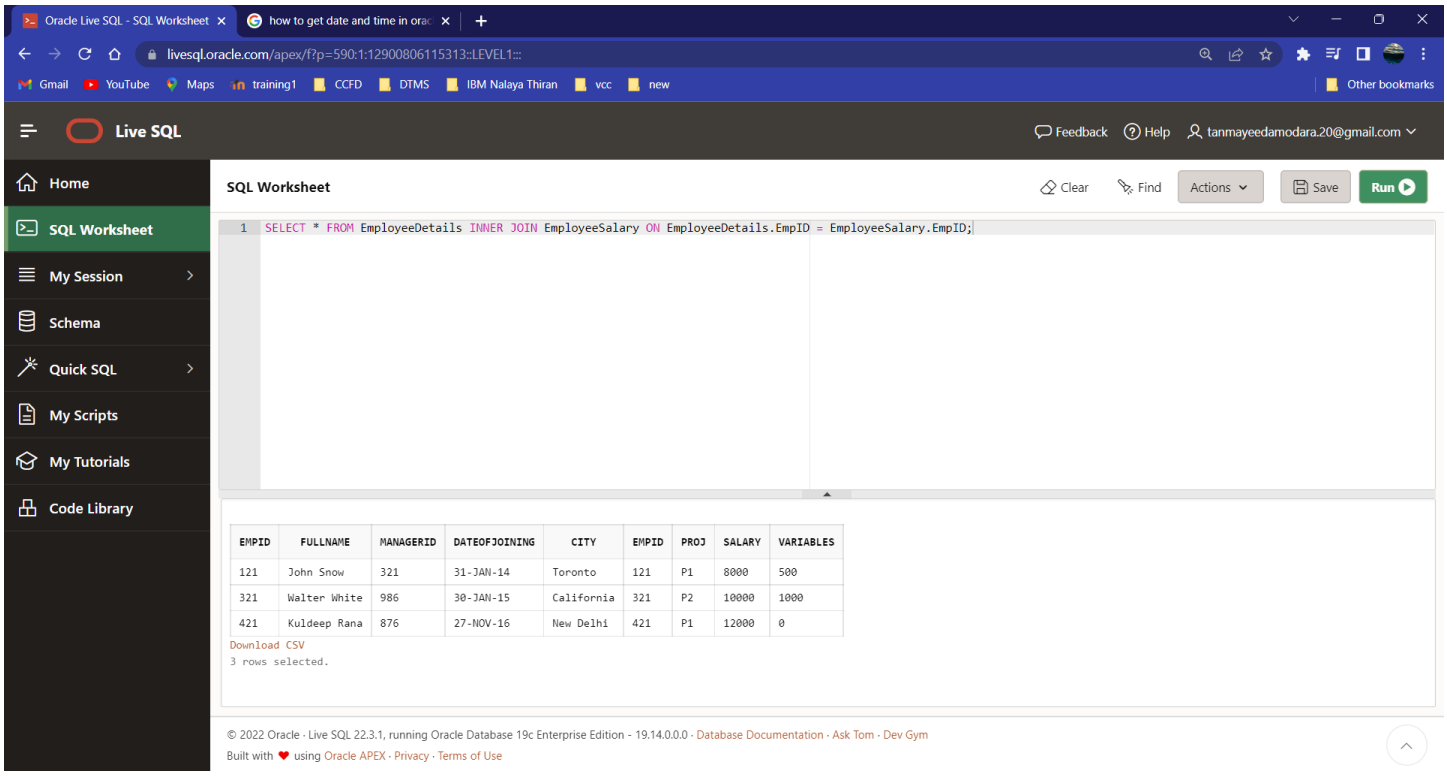
25. Write an SQL query to find the current date-time.



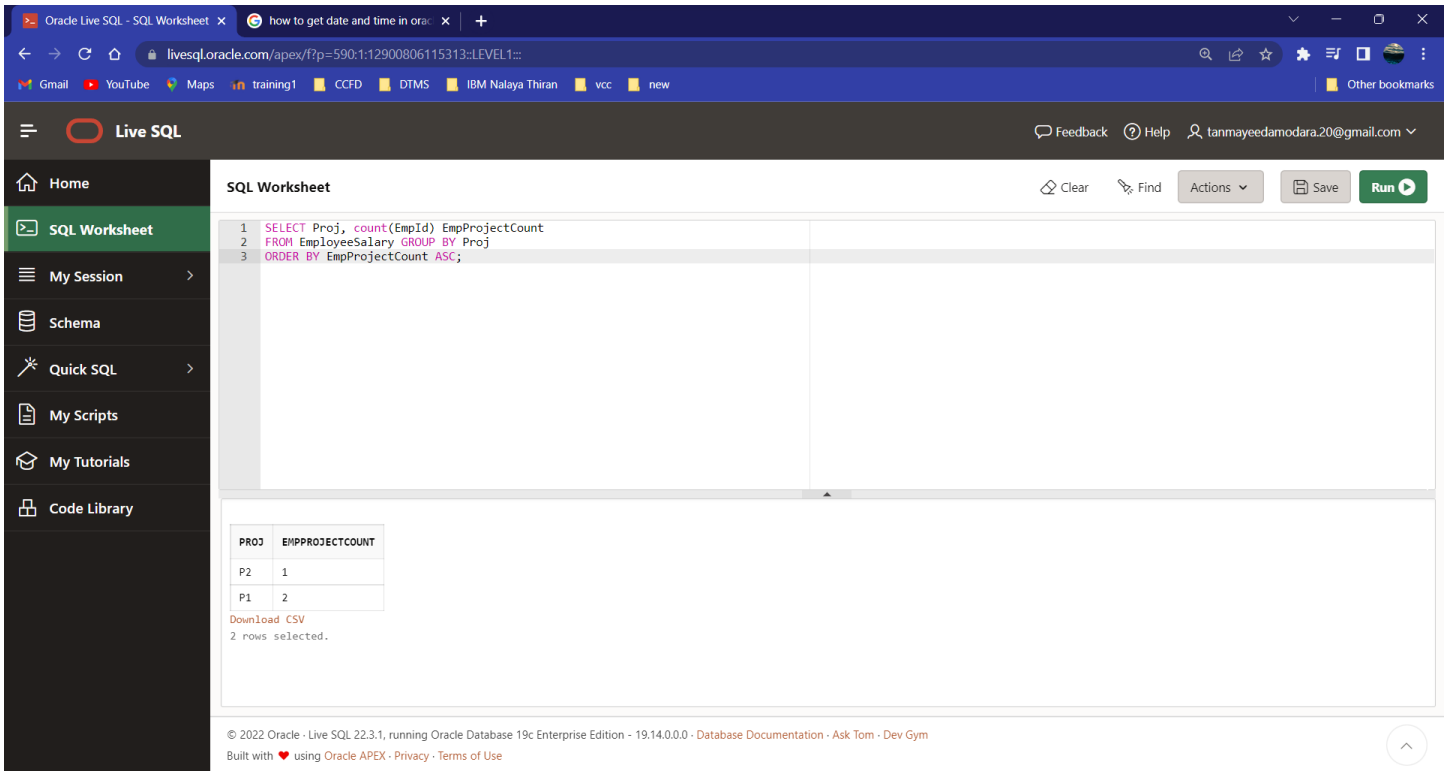
26. Write an SQL query to fetch all the Employees details from EmployeeDetails table who joined in the Year 2016.



27. Write an SQL query to fetch all employee records from EmployeeDetails table who have a salary record in EmployeeSalary table.



28. Write an SQL query to fetch project-wise count of employees sorted by project's count in ascending order.



29. Write a query to fetch employee names and salary records. Display the employee details even if the salary record is not present for the employee.