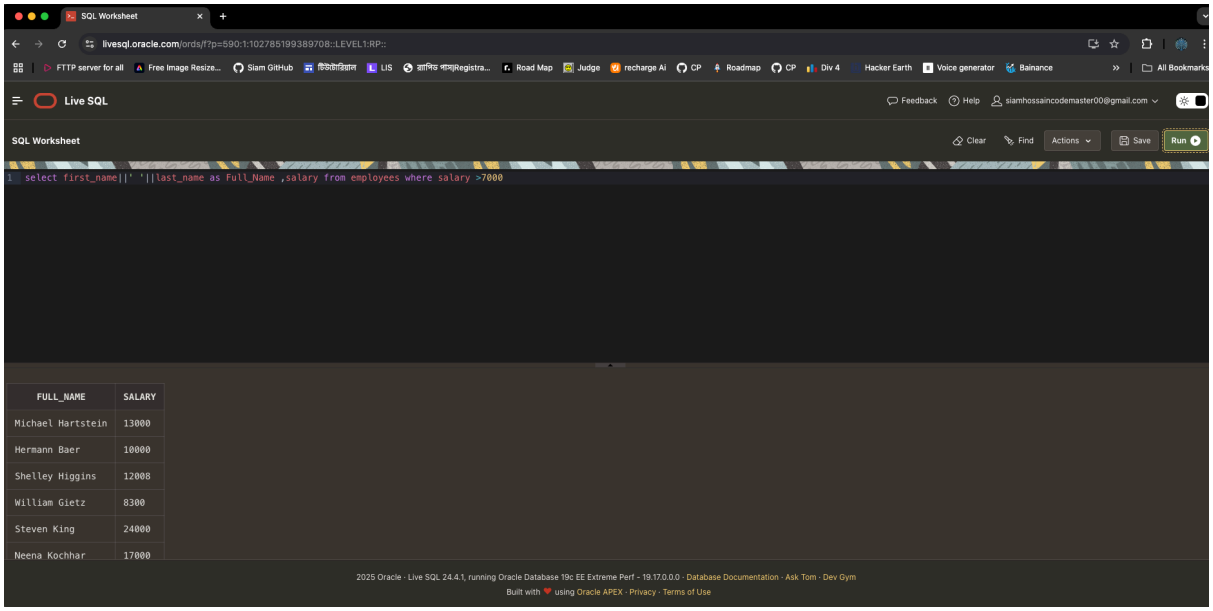
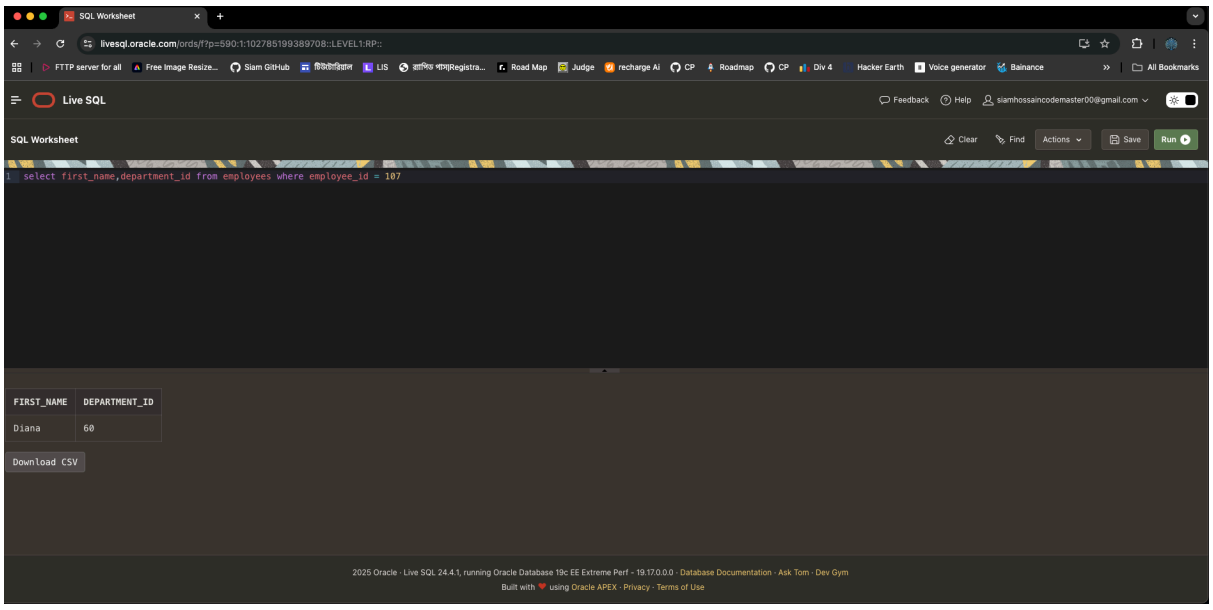
SQL Lab Task 1

1. Create a query to display the first name concatenated with last name and salary of employees earning more than $7000.

Solve :

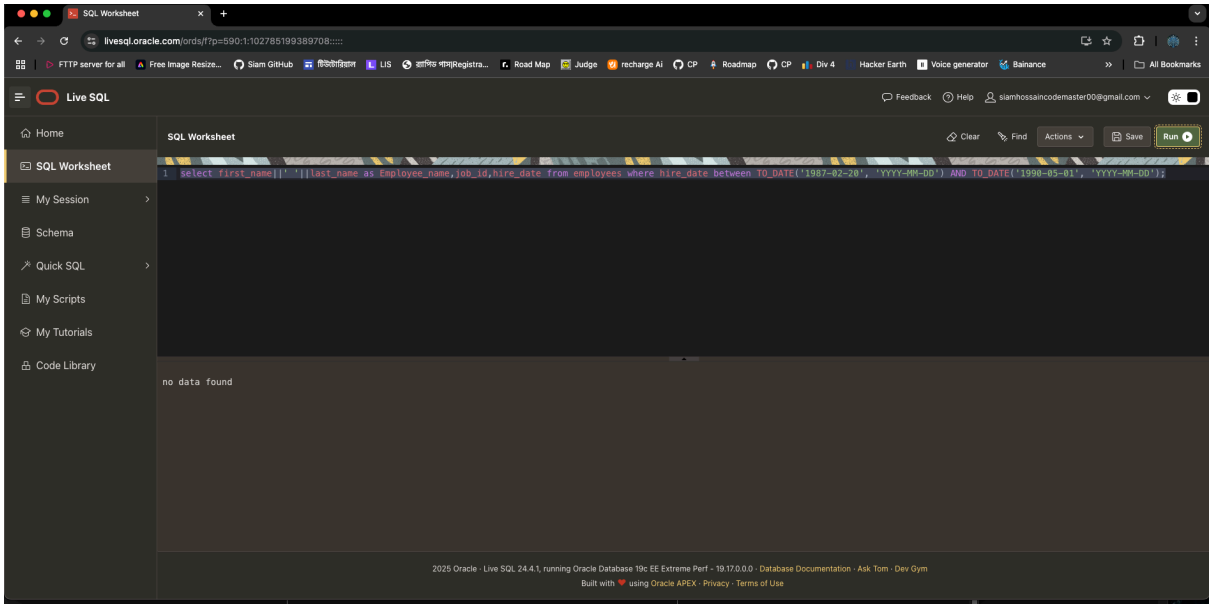


2. Create a query to display the employees first name and department number for employee number 107.



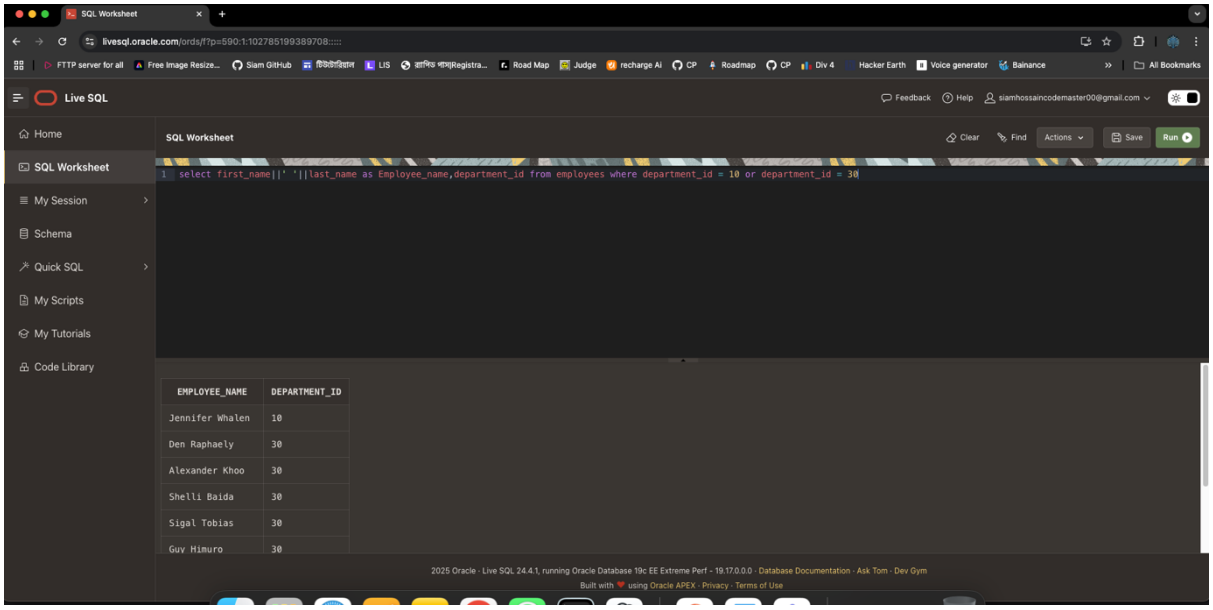
3. 3. Display the employee name, job, and start date of employees hired between February

   20, 1987, and May 1, 1990.



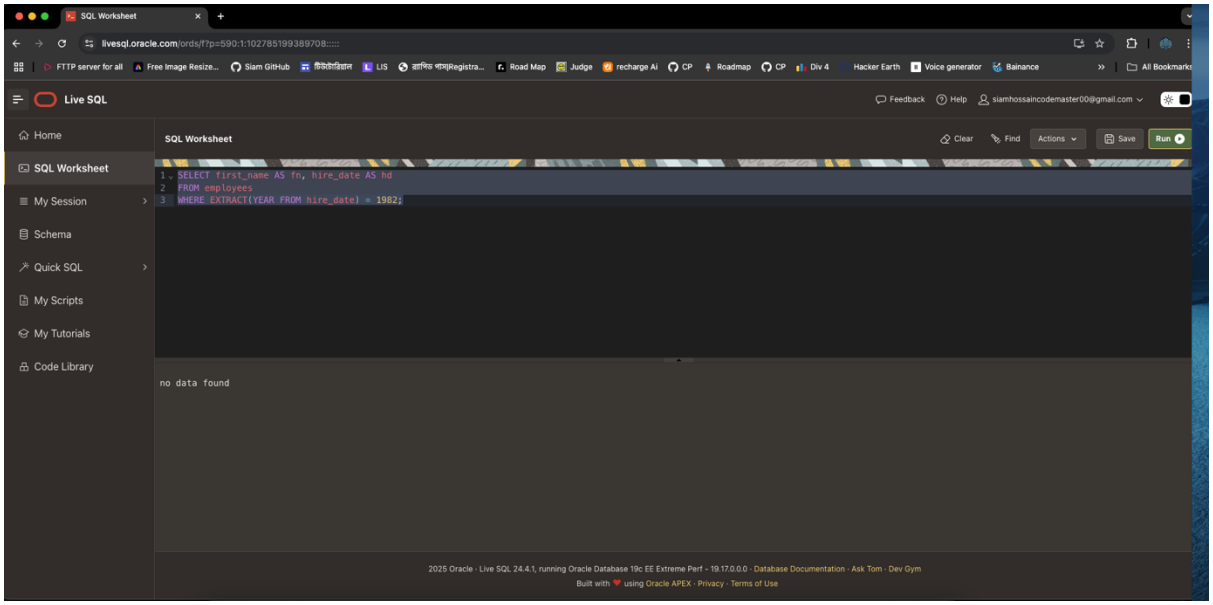
4. Display the employee name and department number of all employees in departments

   10 or 30

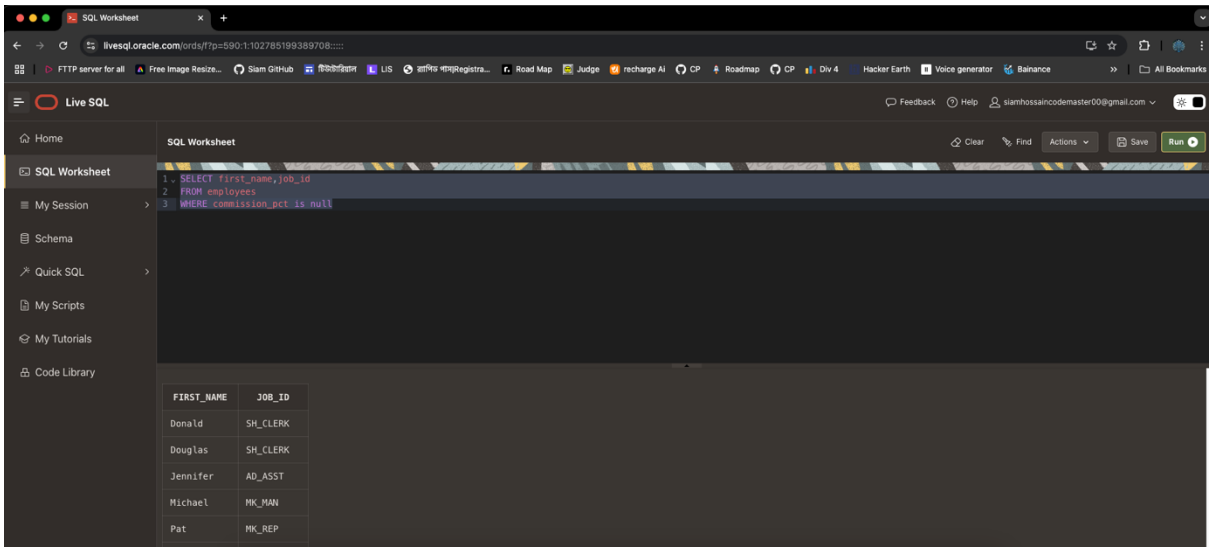


5. Display the first name and hire date of every employee who was hired in 1982.

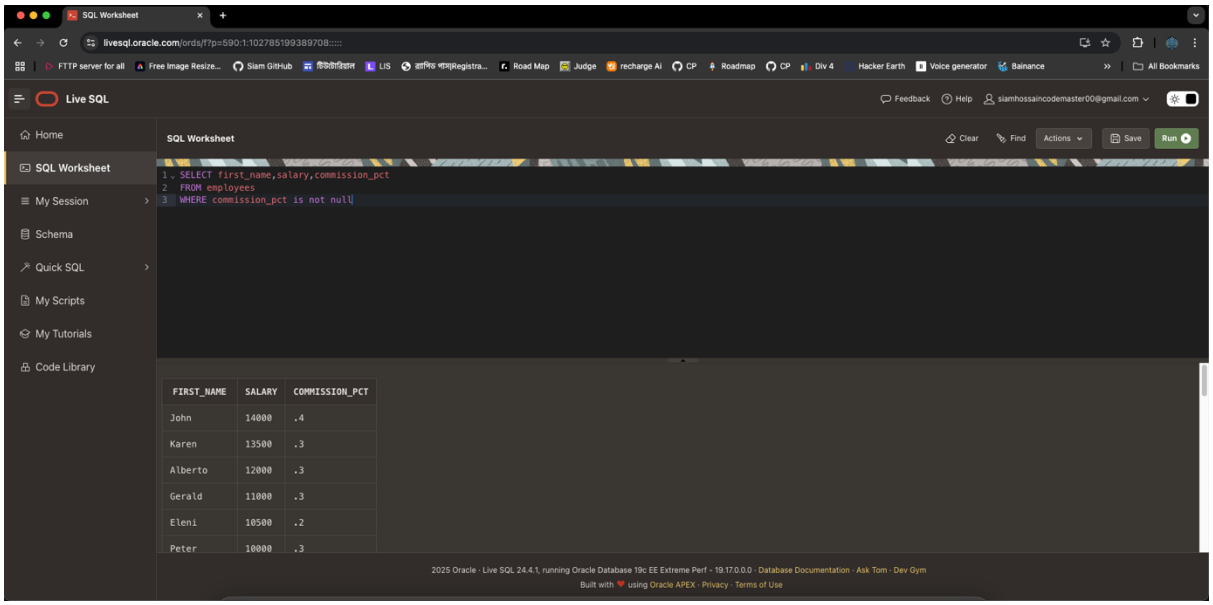
   Rename the column first_name and hire_date as “fn” and “hd”



6. Display the first name and job id of all employees who do not have a commission.

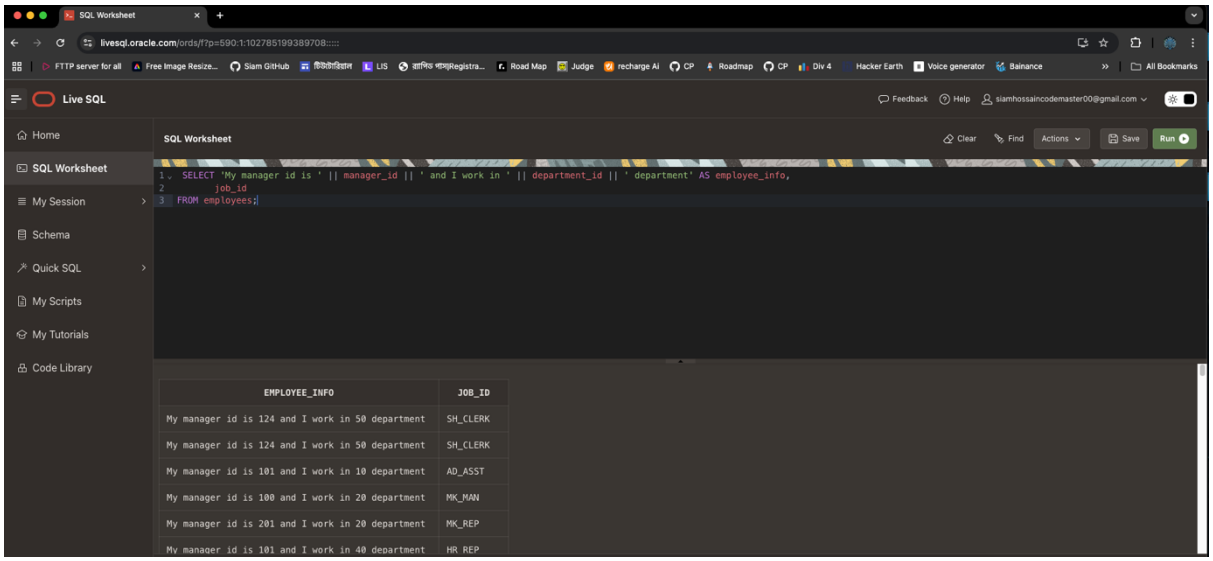


7.Display the first name, salary, and commission for all employees who earn commissions

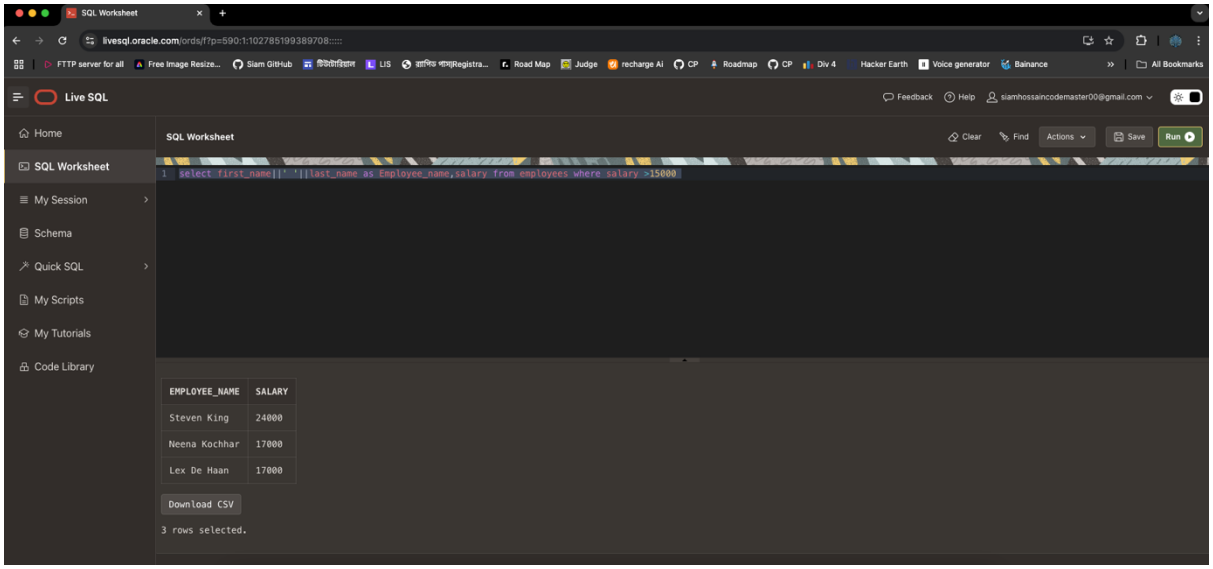


8. Write a query to display the manager id, department number, and job id for all employees and write in the following format:

My manager id is ..... and I work in ..... department



9 .Find out the employees first name concatenated last name and salary who earns more than 15000



10 . Find out the unique country id for all employees