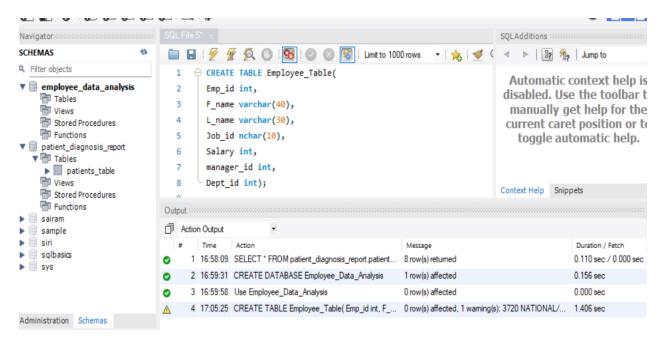
## Practice project 8.15 Employee Data Analysis.

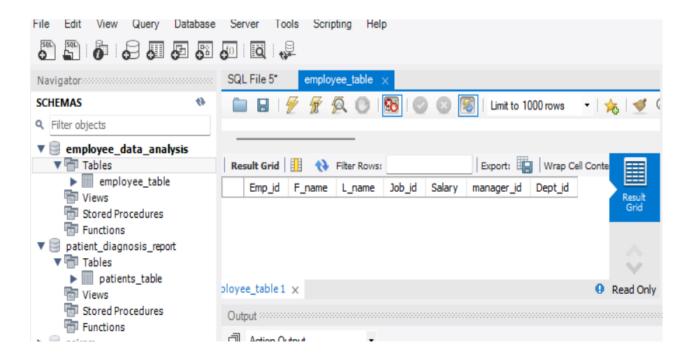
## Course 4

## **SQL Training**

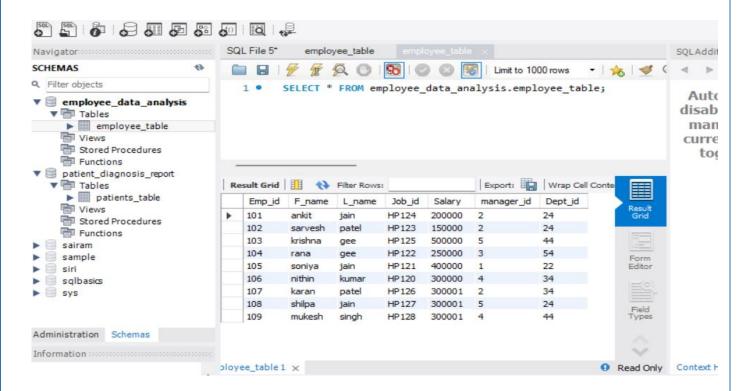
## Task

1. Write a query to **create** an **employee table** with the fields employee id, first name, last name, job id, salary, manager id, and department id.

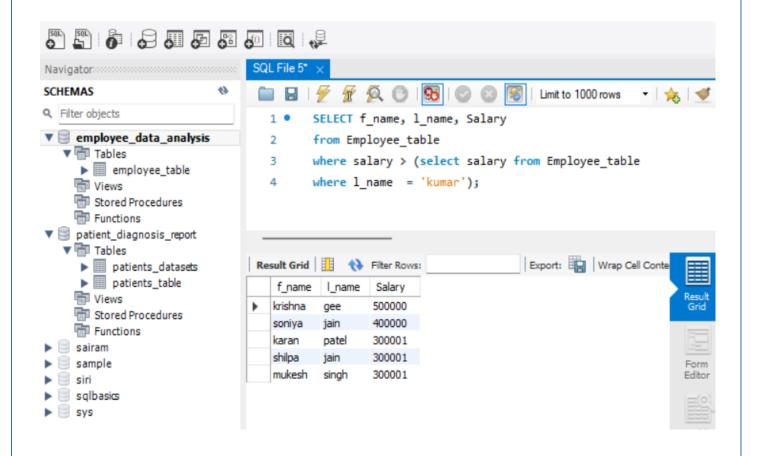




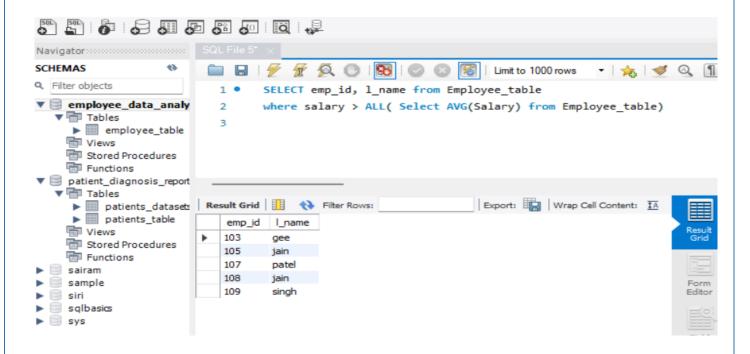
2. Write a query to **insert** values into the employee table. (*Imported the dataset into Employee table...*)



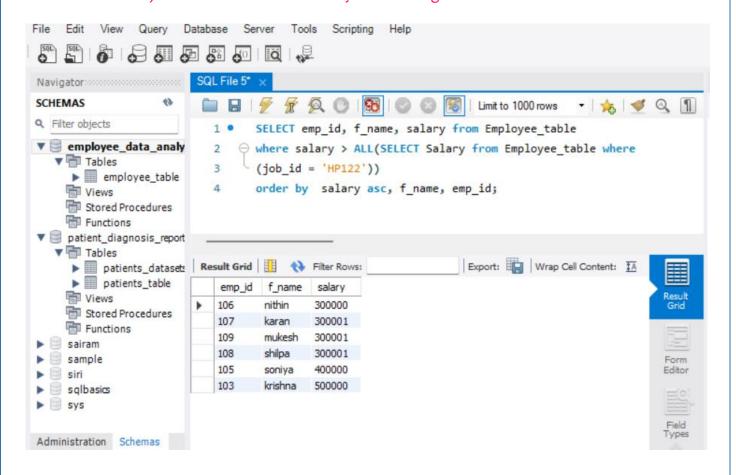
3. Write a query to find the **first name** and **salary** of the employee whose **salary is higher than the employee with the last name Kumar** from the employee table.



4. Write a query to display the **employee id** and **last name** of the employee **whose** salary is greater than the average salary from the employee table.



5. Write a query to display the **employee id, first name**, and **salary** of the employees who earn **a salary that is higher than the salary** of all the shipping clerks (**JOB\_ID** = **HP122**). Sort the results of the salary in ascending order.



6. Write a query to display the **first name, employee id,** and **salary** of the first three employees with **highest salaries**.

