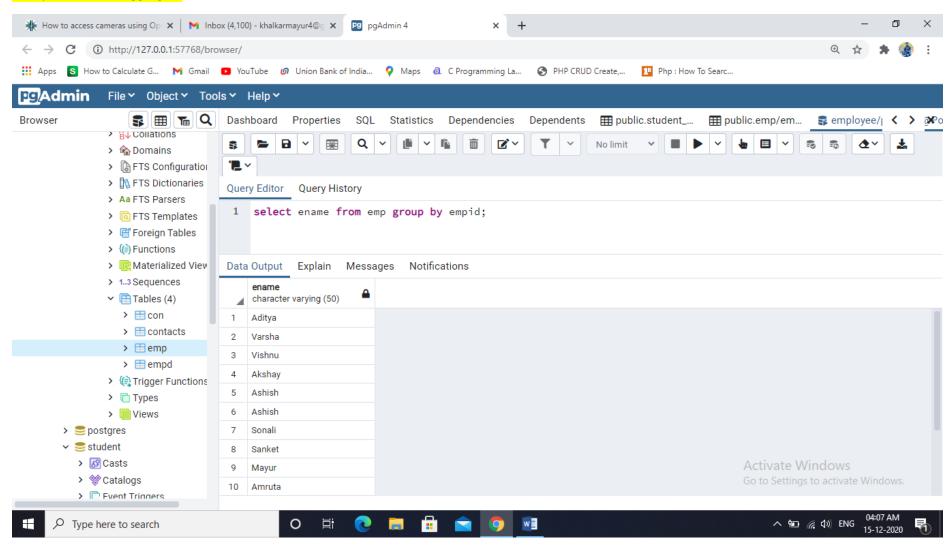
Batch -B

Assignment - 8

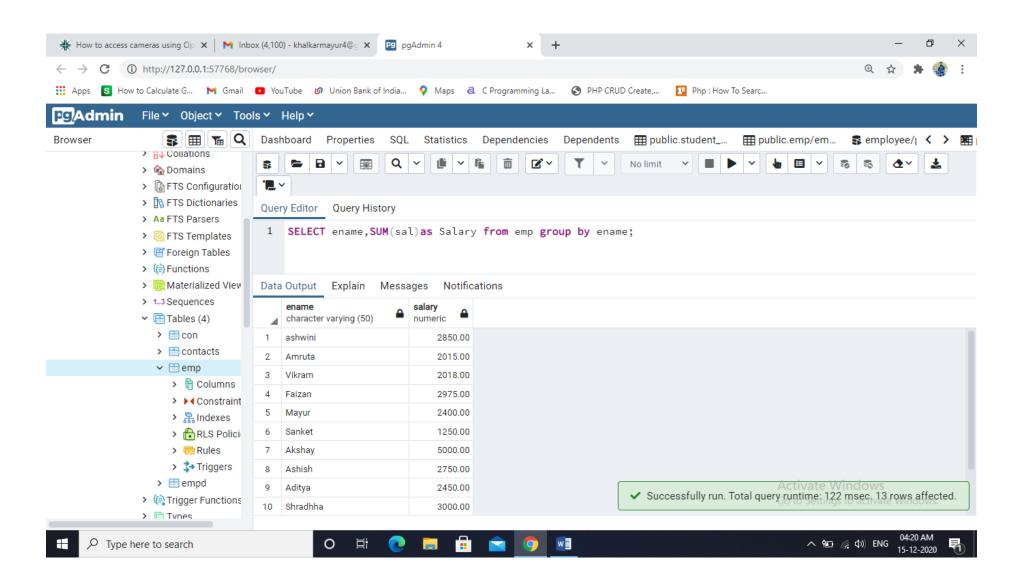
Group BY without Aggregate



Batch -B

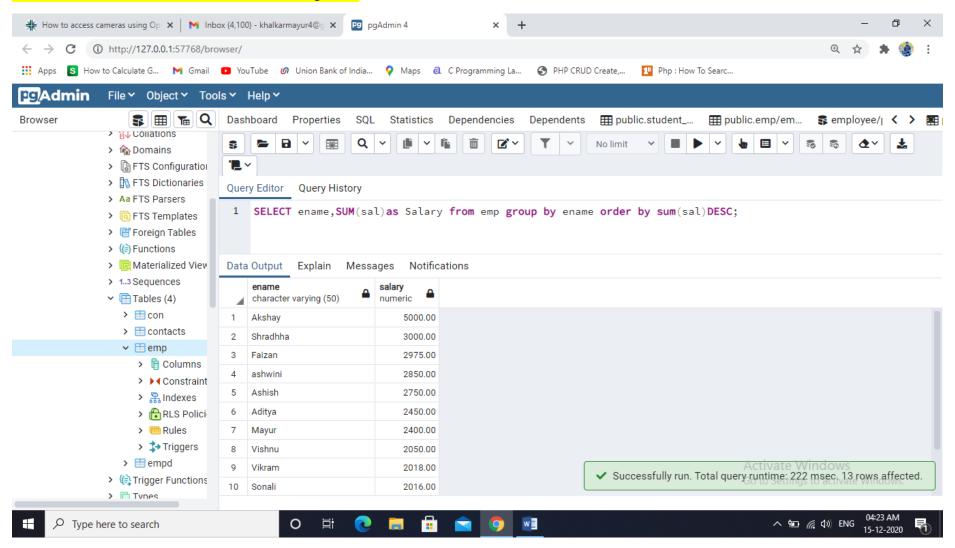
Assignment - 8

Group By with SUM



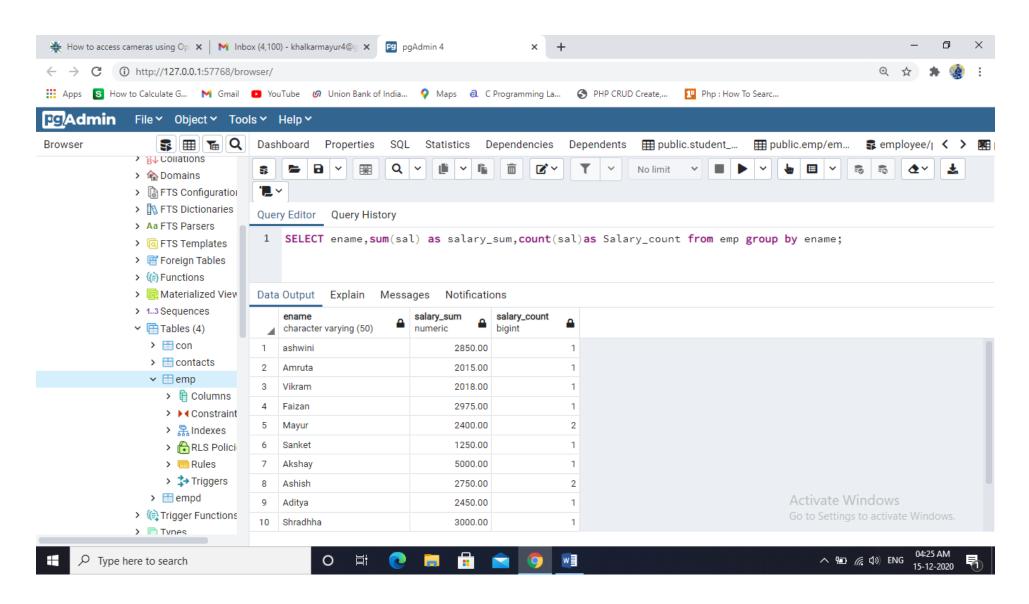
Batch –B Assignment - 8

The GROUP BY clause sorts the result In Descending Order



Batch –B Assignment - 8

Group By with COUNT SELECT ename, sum (sal) as salary_sum, count (sal) as Salary_count from emp group by ename;

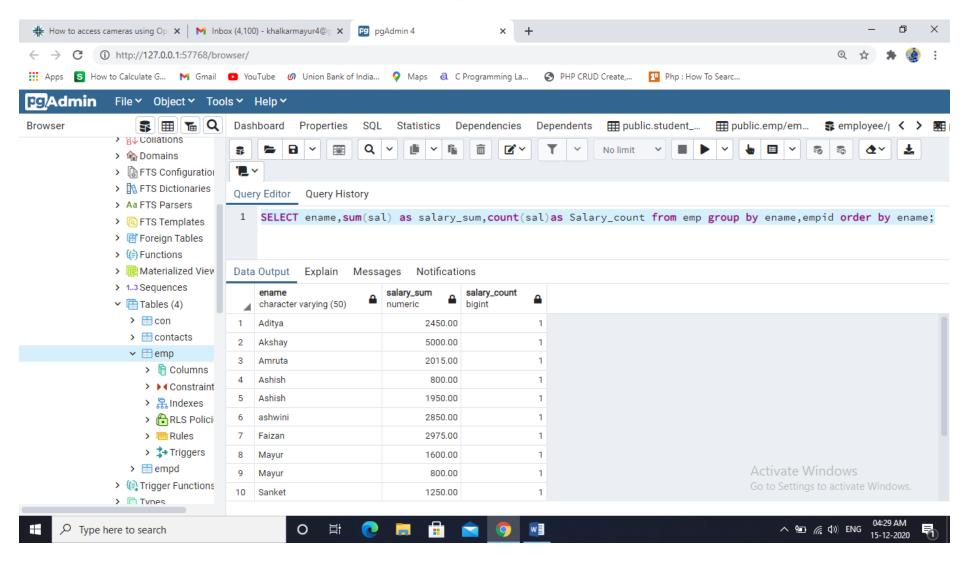


Batch -B

Assignment - 8

GROUP BY Multiple column

SELECT ename, sum (sal) as salary_sum, count (sal) as Salary_count from emp group by ename, empid order by ename;

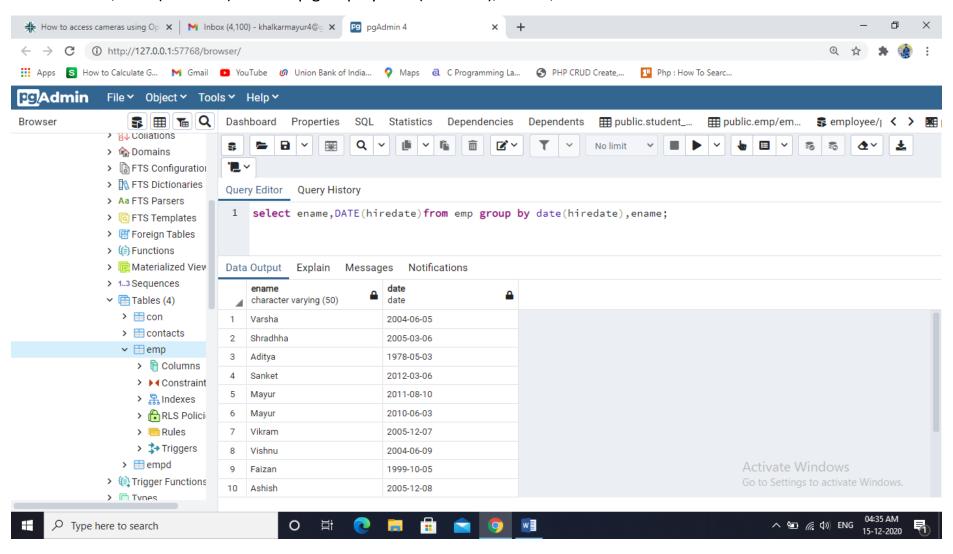


Batch -B

Assignment - 8

Group By Date

select ename, DATE(hiredate) from emp group by date(hiredate), ename;

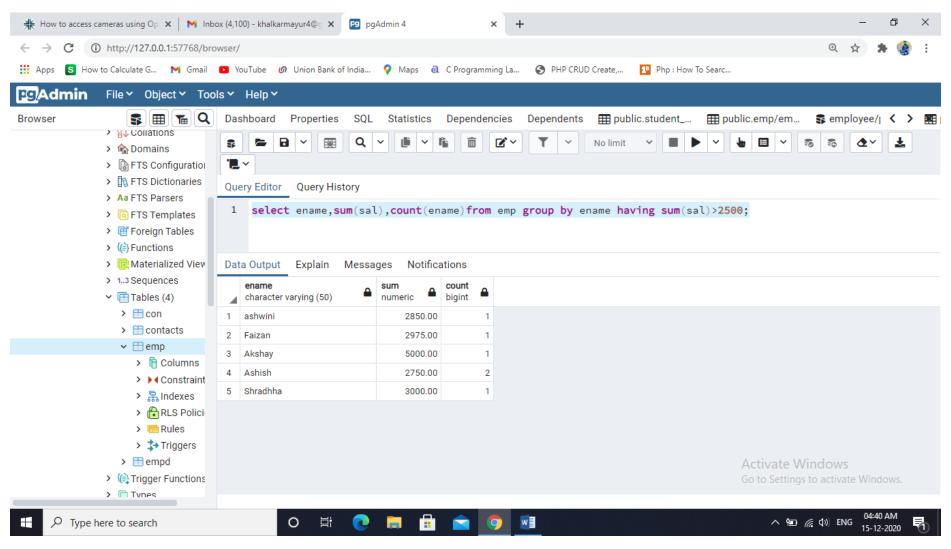


Batch -B

Assignment - 8

Having Clause With Sum

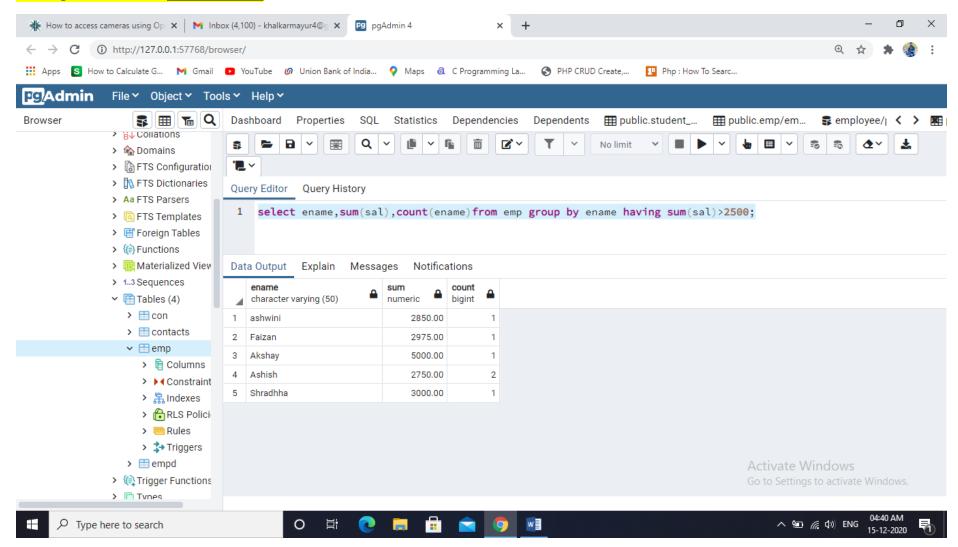
select ename, sum(sal), count(ename) from emp group by ename having sum(sal)>2500;



Batch –B

Assignment - 8

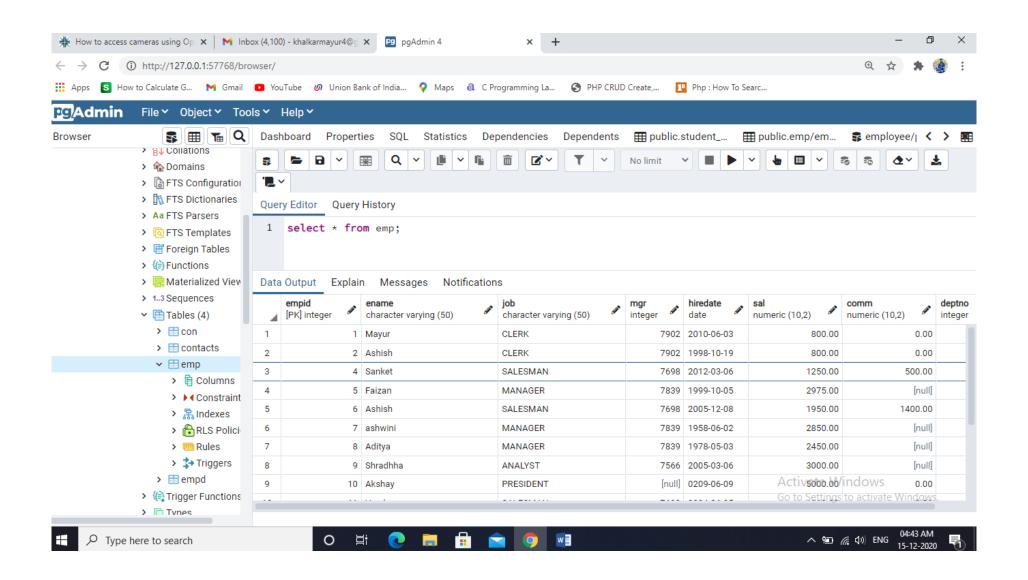
Having Clause With Sum& Count



Batch -B

Assignment - 8

Use Of SUM() & COUNT()



Batch -B

Assignment - 8

