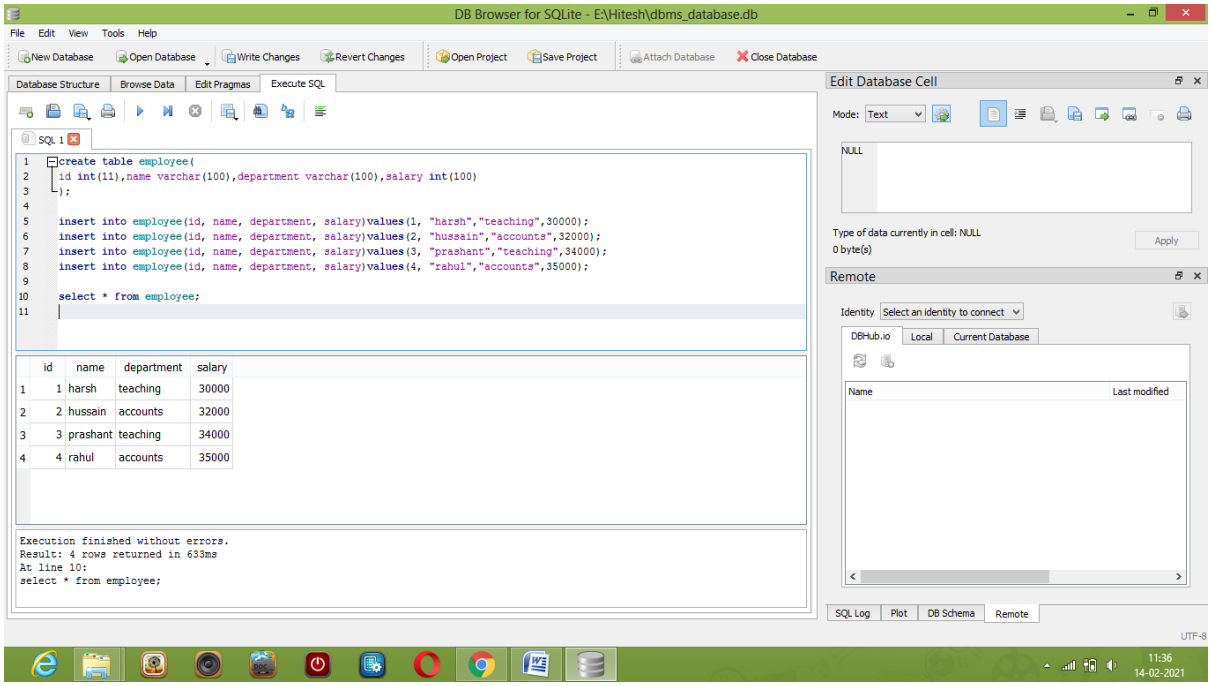
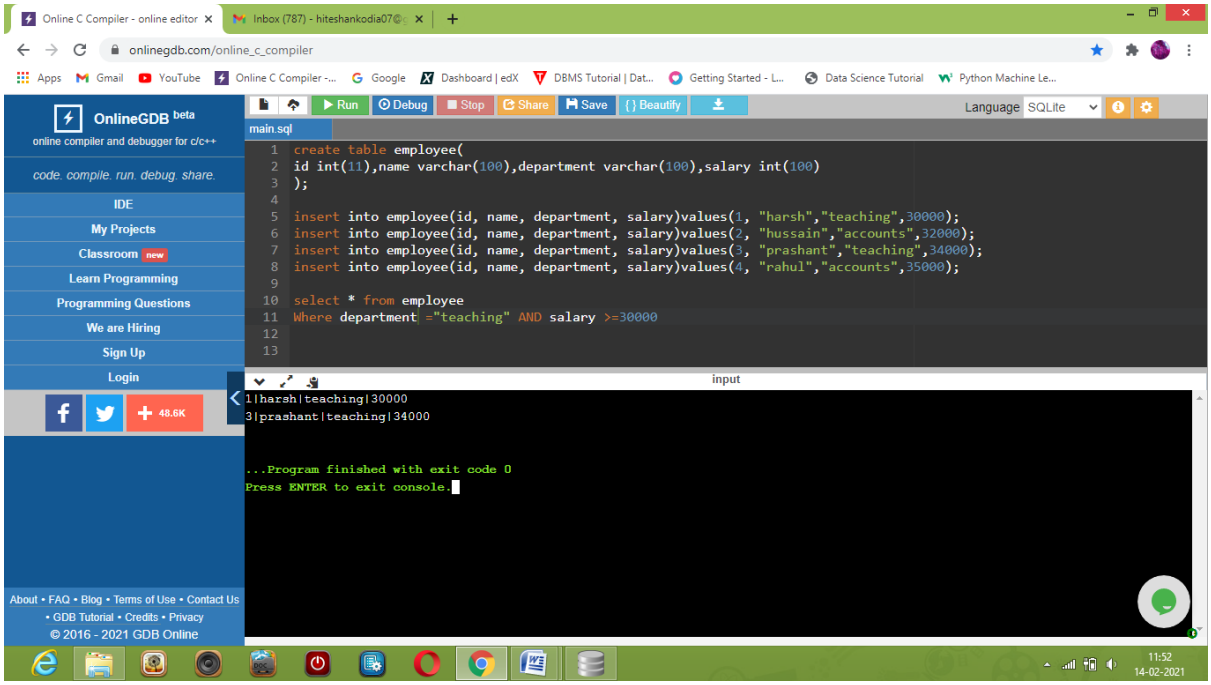
# ASSIGNMENT-4

## Name- hitesh ankodia

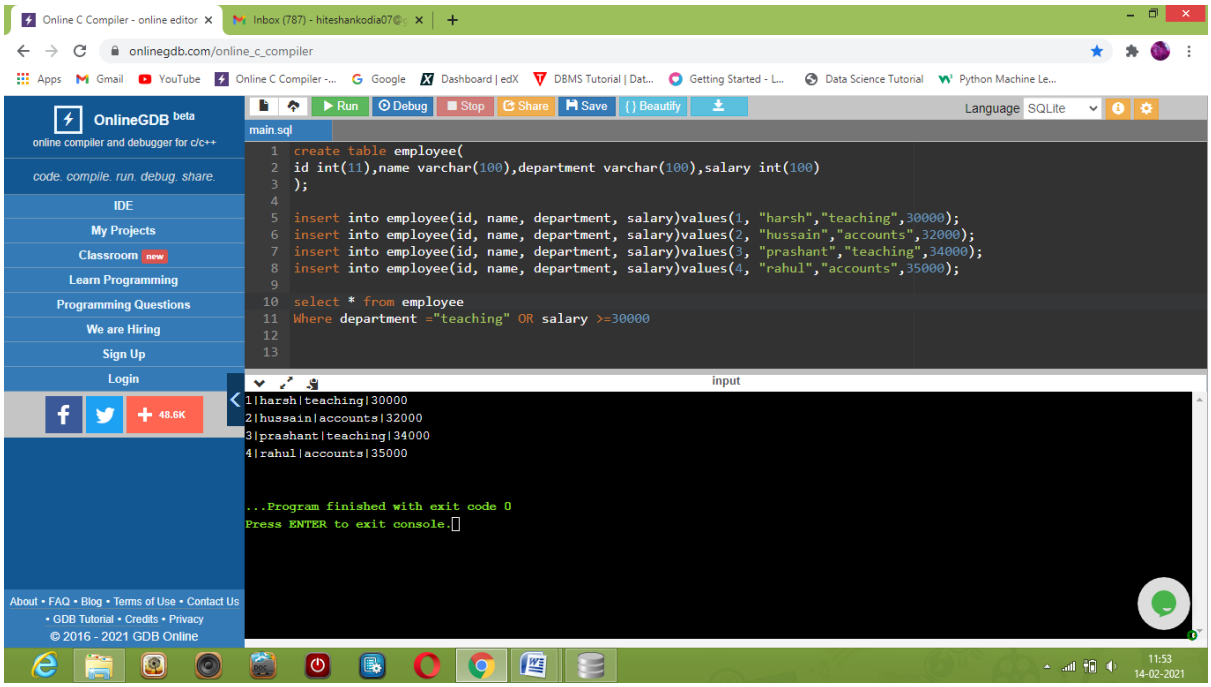
### *Creating database*



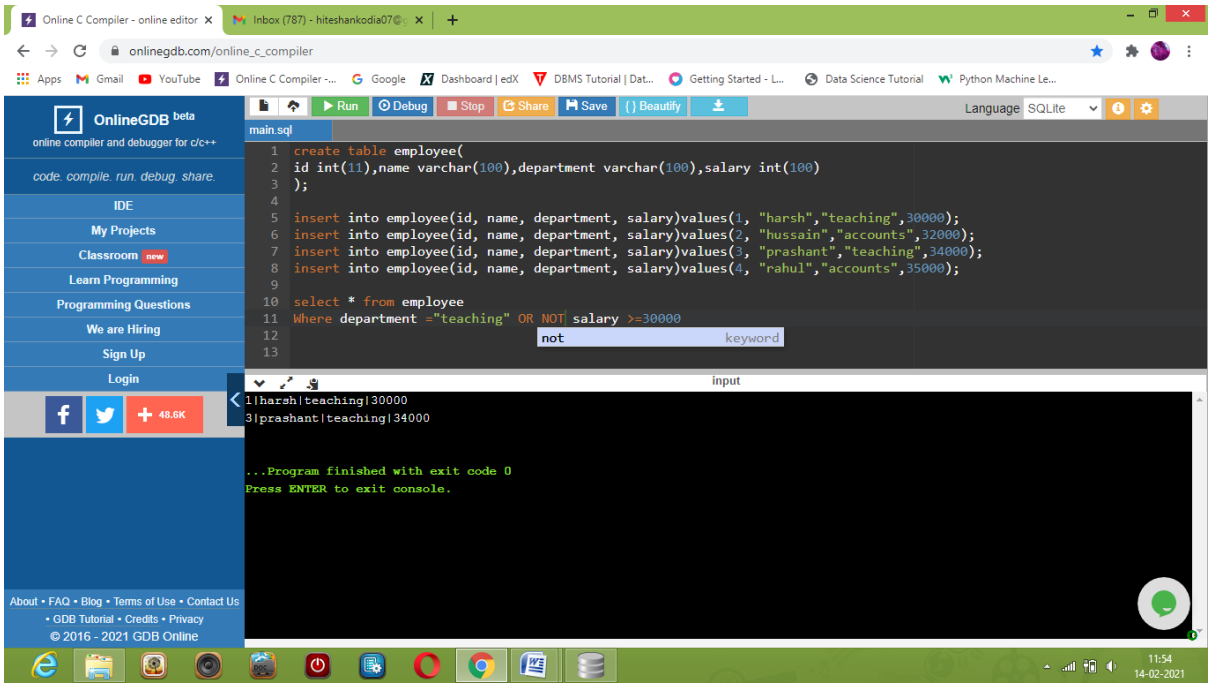

### *Using logical AND*



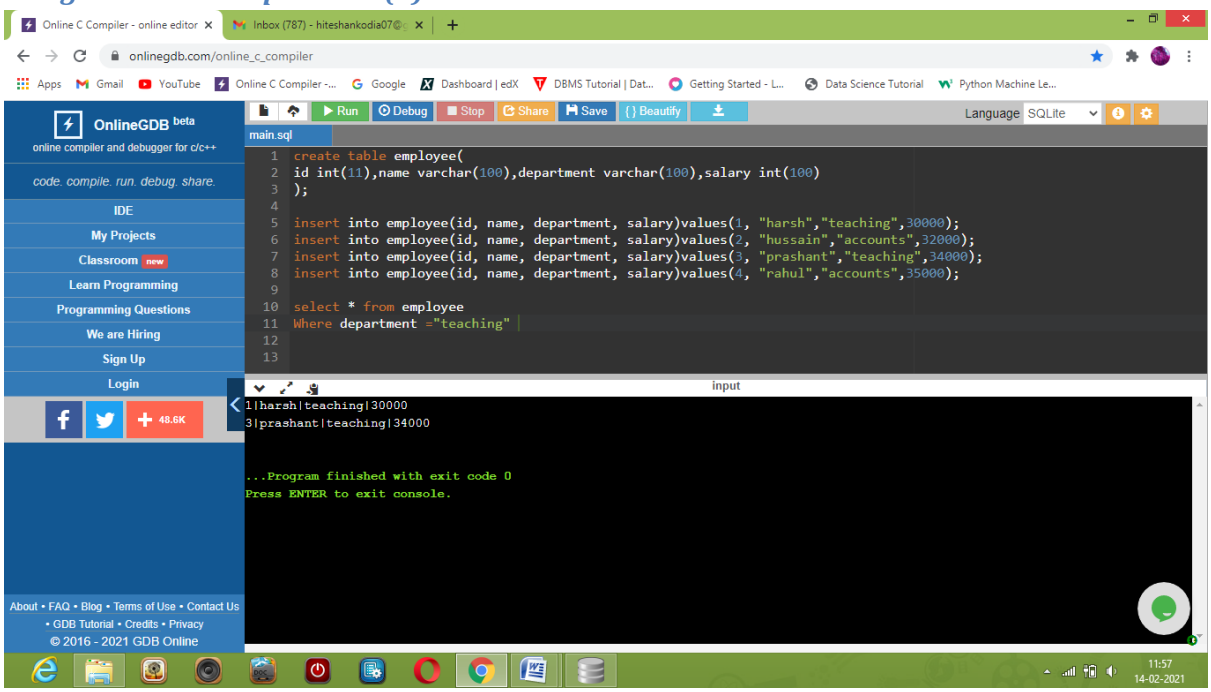

## *Using logical OR*



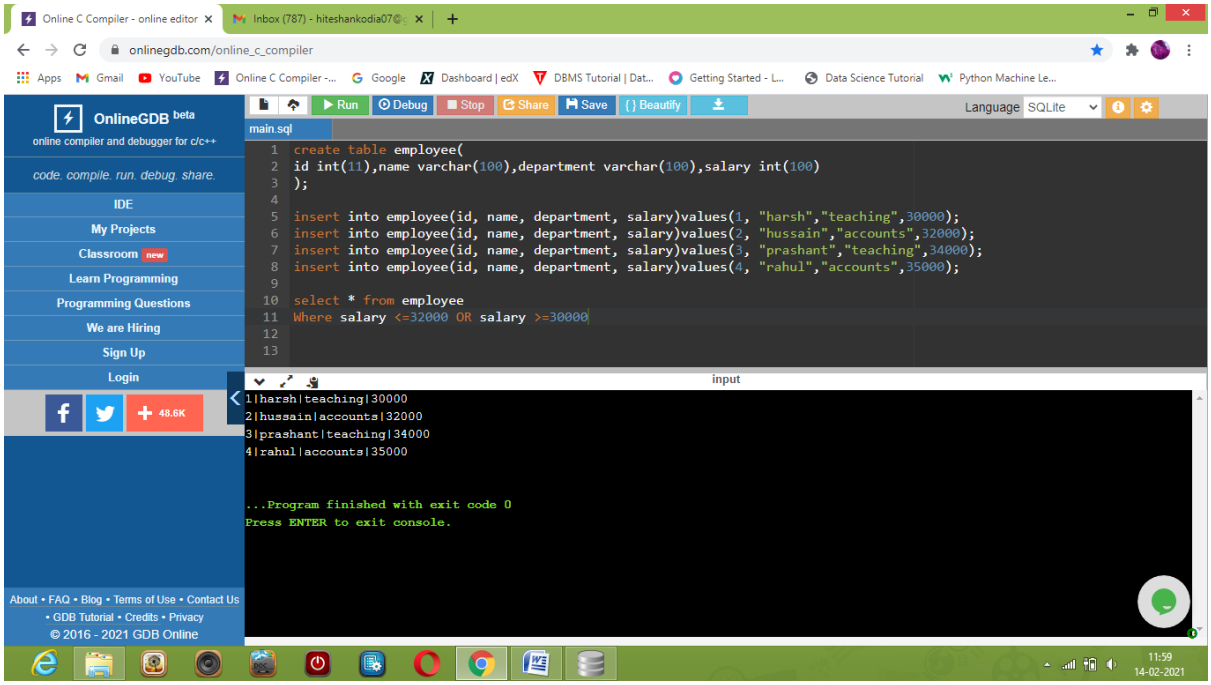
## *Using logical NOT*




## *Using artihmentic operators (=)*




Using <,>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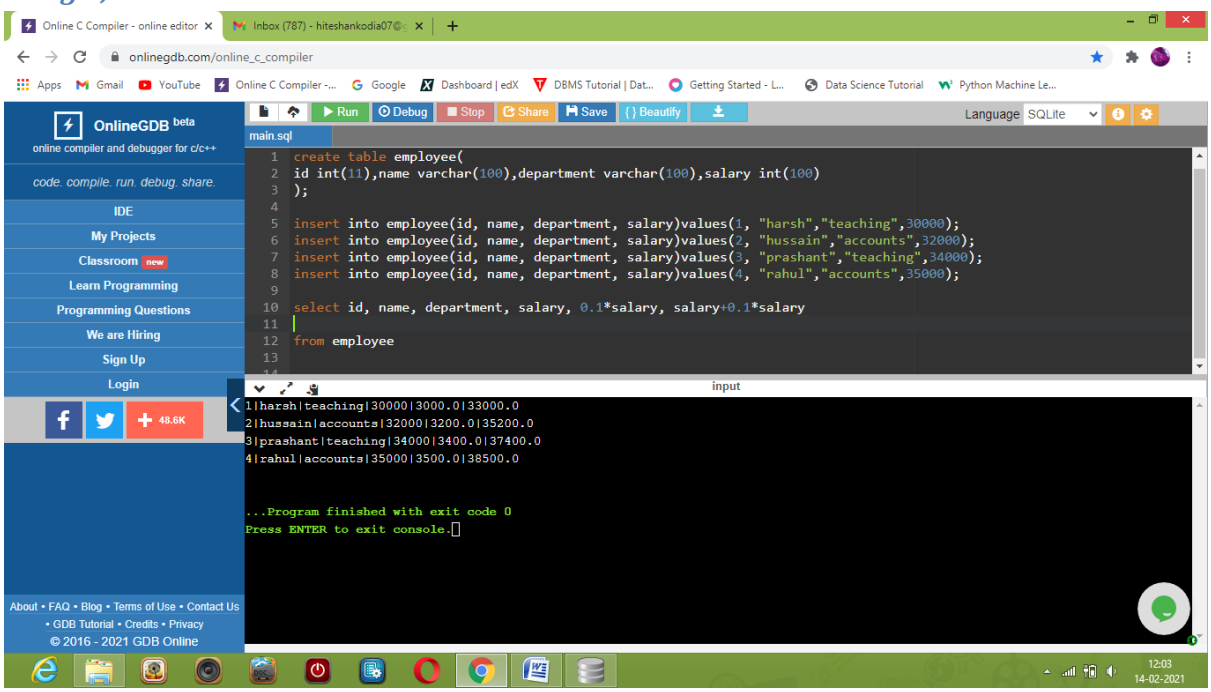
Language SQLite
main.sql
1 create table employee(
2 id int(11),name varchar(100),department varchar(100),salary int(100)
3 );
4
5 insert into employee(id, name, department, salary)values(1, "harsh","teaching",30000);
6 insert into employee(id, name, department, salary)values(2, "hussain","accounts",32000);
7 insert into employee(id, name, department, salary)values(3, "prashant","teaching",34000);
8 insert into employee(id, name, department, salary)values(4, "rahul","accounts",35000);
9
10 select * from employee
11 Where salary <=32000 OR salary >=30000
12
13
input
1|harsh|teaching|30000
2|hussain|accounts|32000
3|prashant|teaching|34000
4|rahul|accounts|35000
...Program finished with exit code 0
Press ENTER to exit console.
11:59
14-02-2021

## *Using +,**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Run Debug Stop Share Save { } Beautify
Language SQLite
main.sql
1 create table employee(
2 id int(11),name varchar(100),department varchar(100),salary int(100)
3 );
4
5 insert into employee(id, name, department, salary)values(1, "harsh","teaching",30000);
6 insert into employee(id, name, department, salary)values(2, "hussain","accounts",32000);
7 insert into employee(id, name, department, salary)values(3, "prashant","teaching",34000);
8 insert into employee(id, name, department, salary)values(4, "rahul","accounts",35000);
9
10 select id, name, department, salary, 0.1*salary, salary+0.1*salary
11
12 from employee
13
input
1|harsh|teaching|30000|3000.0|33000.0
2|hussain|accounts|32000|3200.0|35200.0
3|prashant|teaching|34000|3400.0|37400.0
4|rahul|accounts|35000|3500.0|38500.0
...Program finished with exit code 0
Press ENTER to exit console.
12:03
14-02-2021