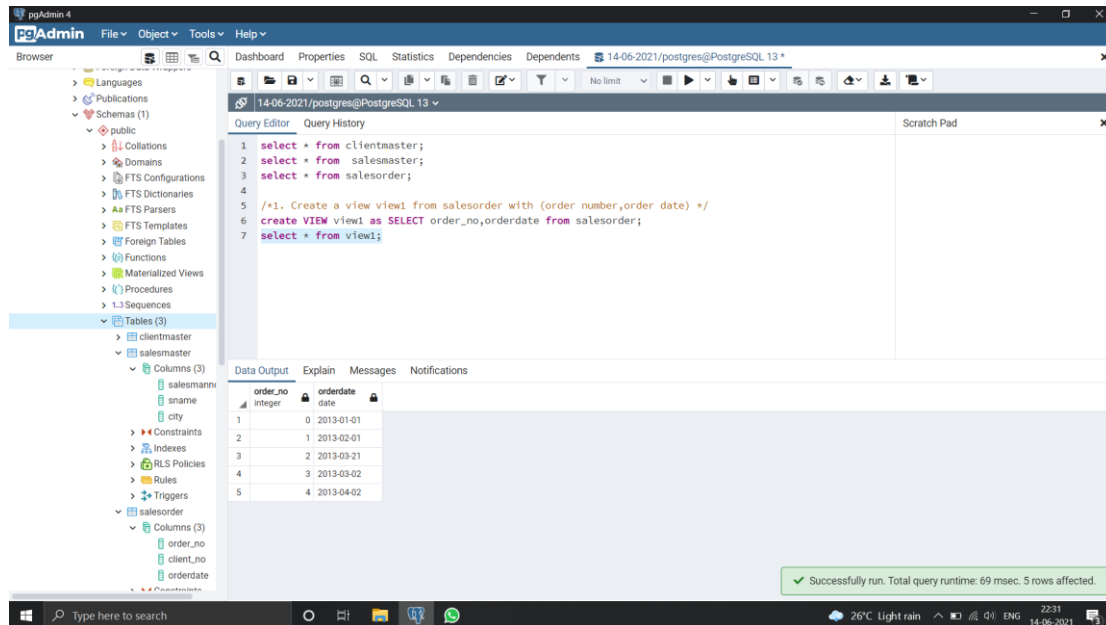


1. Create a view view1 from salesorder with (order number,order date)
create VIEW view1 as SELECT order_no,order_date
from salesorder;

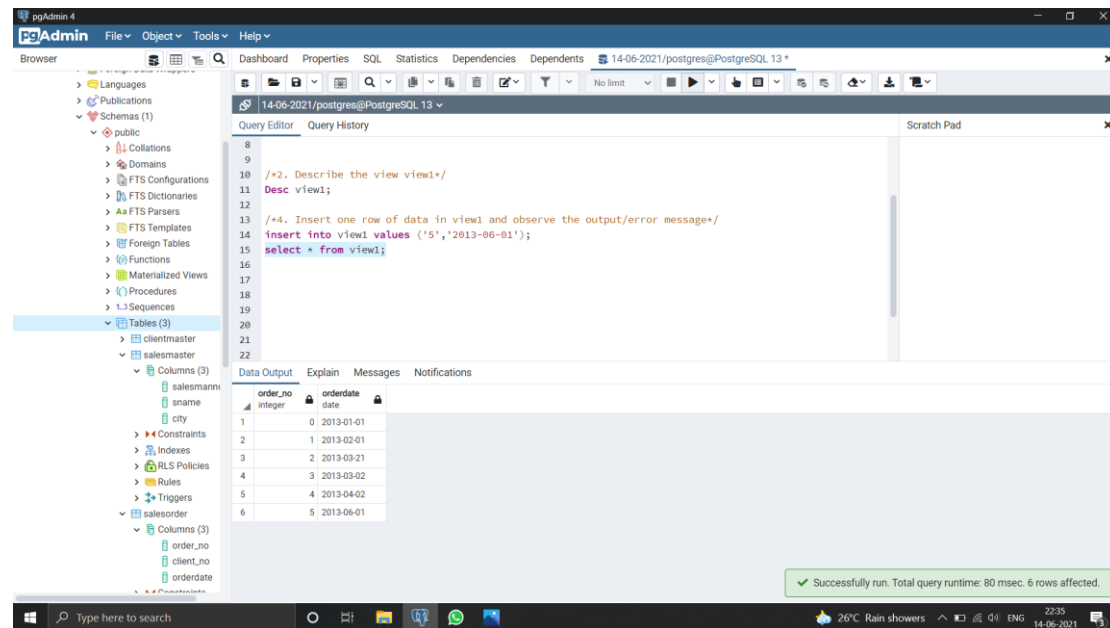


/2. Describe the view view1/
Desc view1;

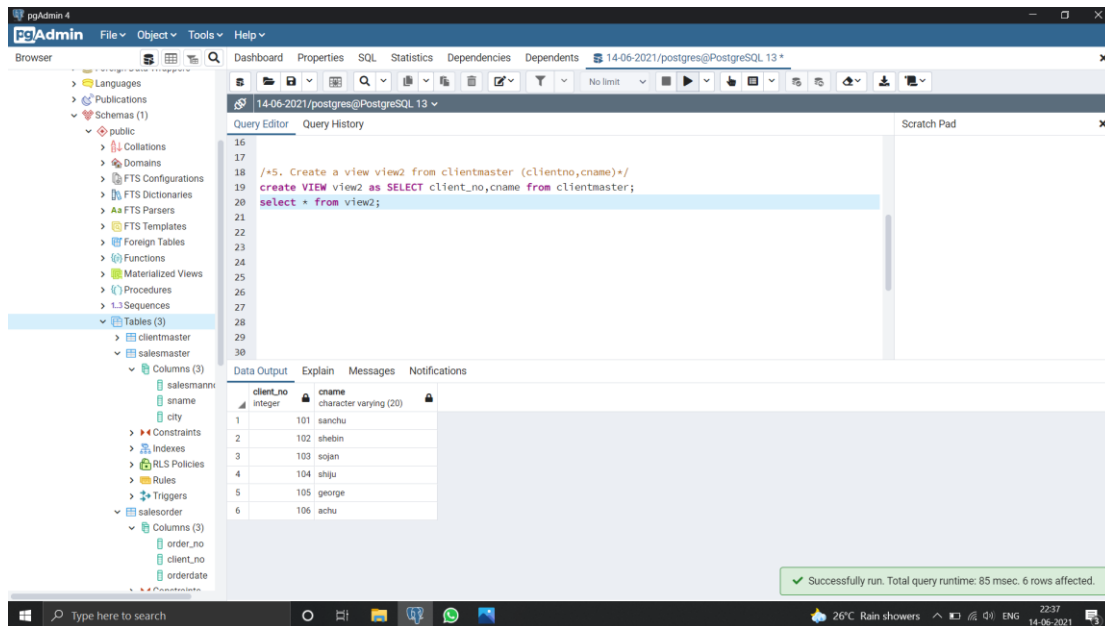
/3. Display Values of view1/
SELECT* from view1;

/4. Insert one row of data in view1 and observe
the output/error message/

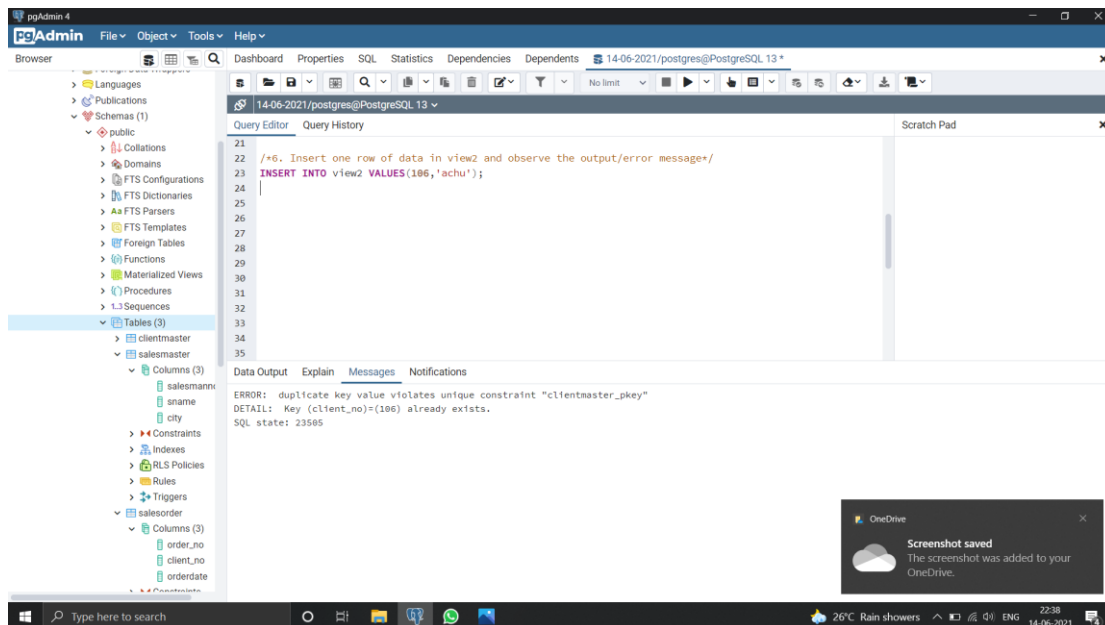
insert into view1 values ('5','2013-06-01');



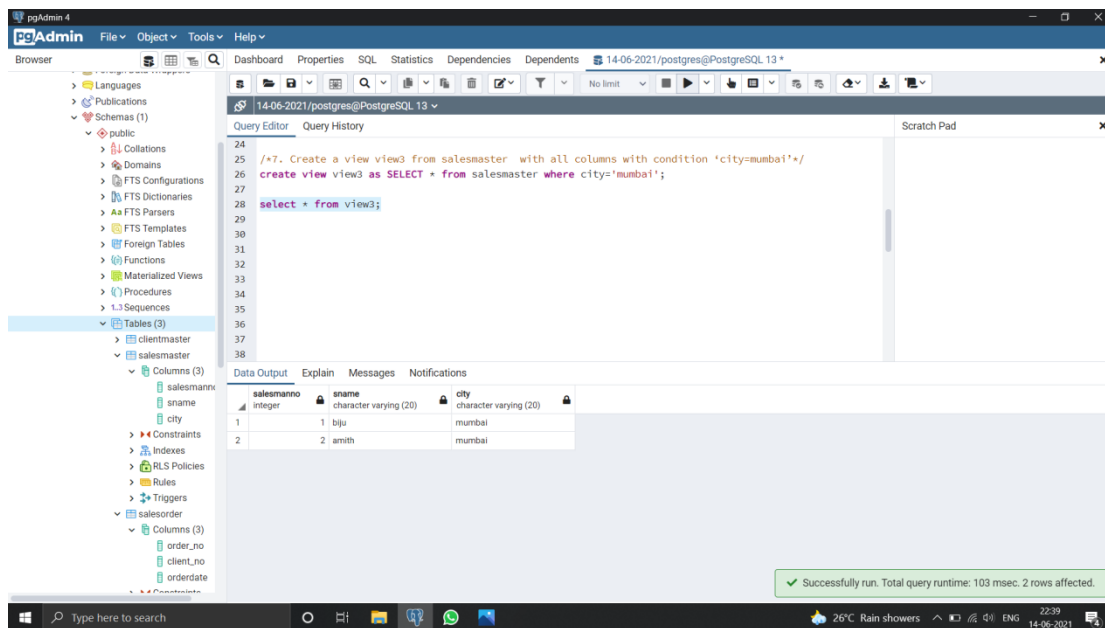
/5. Create a view view2 from clientmaster
(clientno,cname)/
create VIEW view2 as SELECT client_no,cname
from clientmaster;



/6. Insert one row of data in view2 and observe the output/error message/

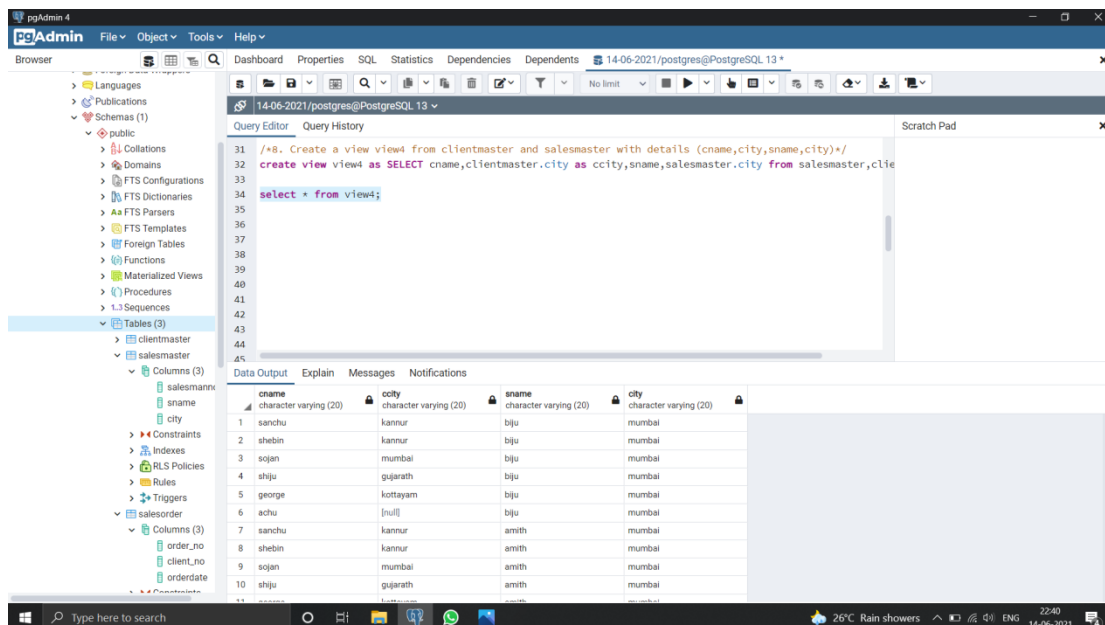


/7. Create a view view3 from salesmaster with all columns with condition 'city=mumbai'/
create view view3 as SELECT * from salesmaster where city='mumbai';

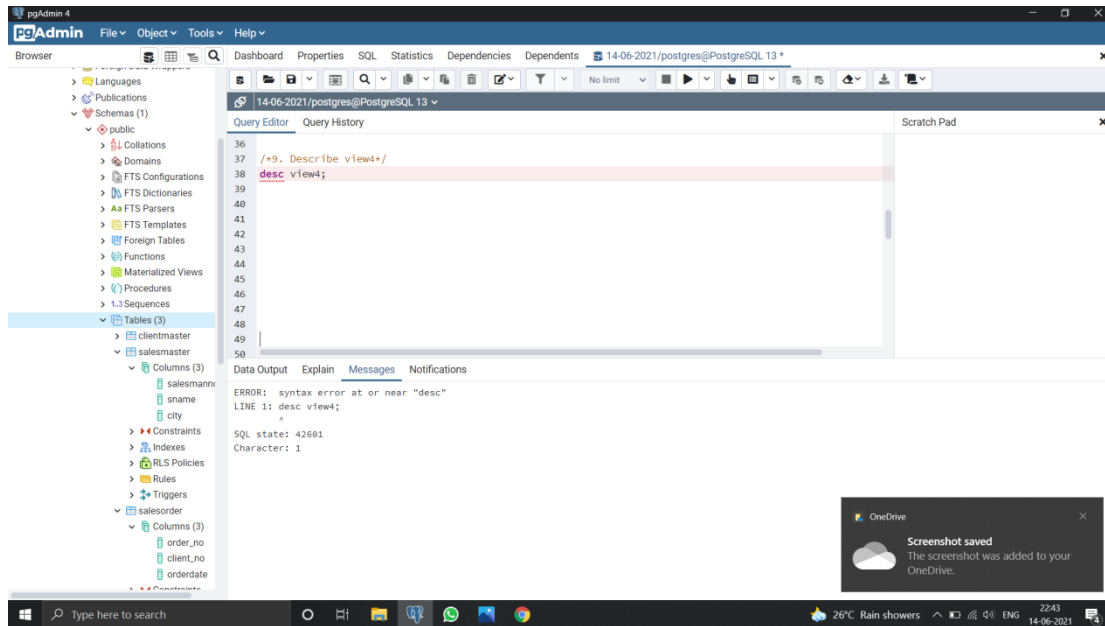


/8. Create a view view4 from clientmaster and salesmaster with details (cname,city,sname,city)/

create view view4 as SELECT
cname,clientmaster.city as
ccity,sname,salesmaster.city from
salesmaster,clientmaster;

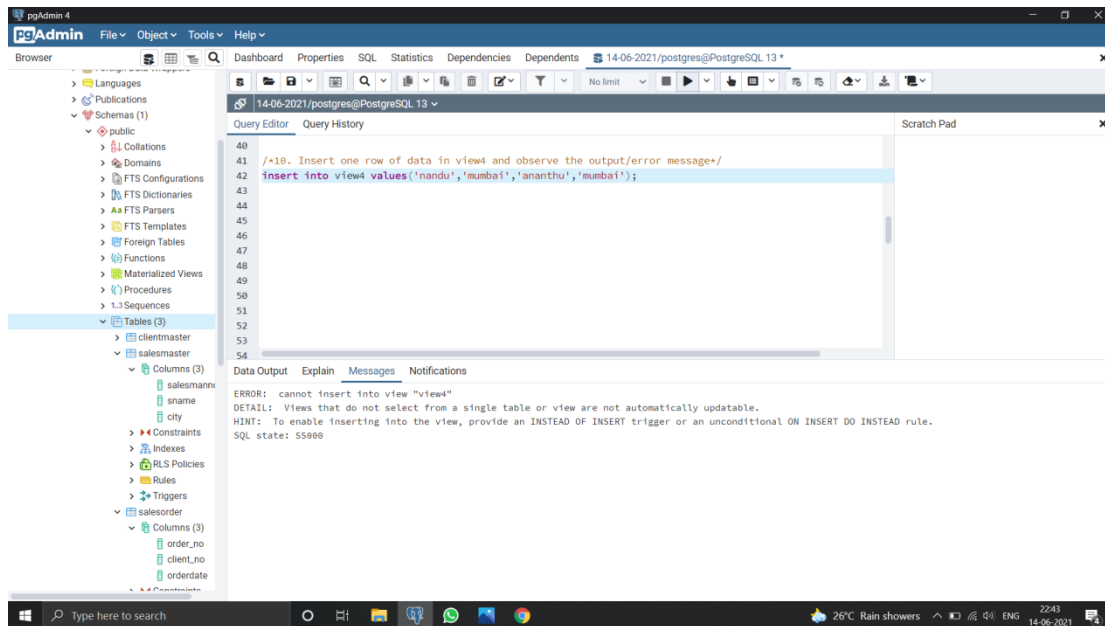


/9. Describe view4/
desc view4;



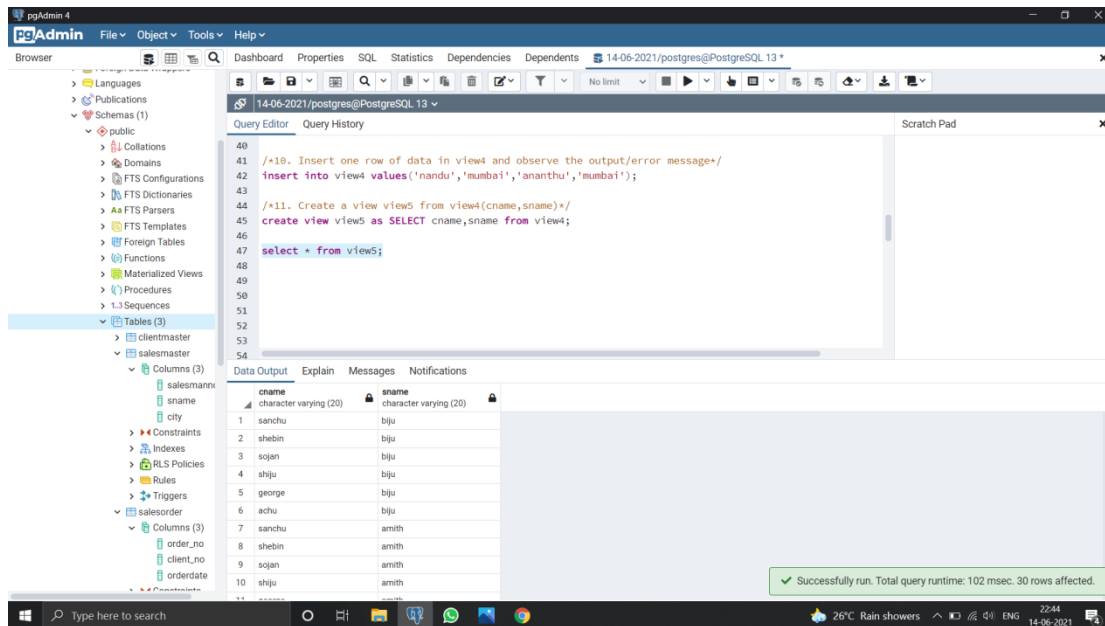
/10. Insert one row of data in view4 and observe the output/error message/

insert into view4
values('nandu','mumbai','ananthu','mumbai');



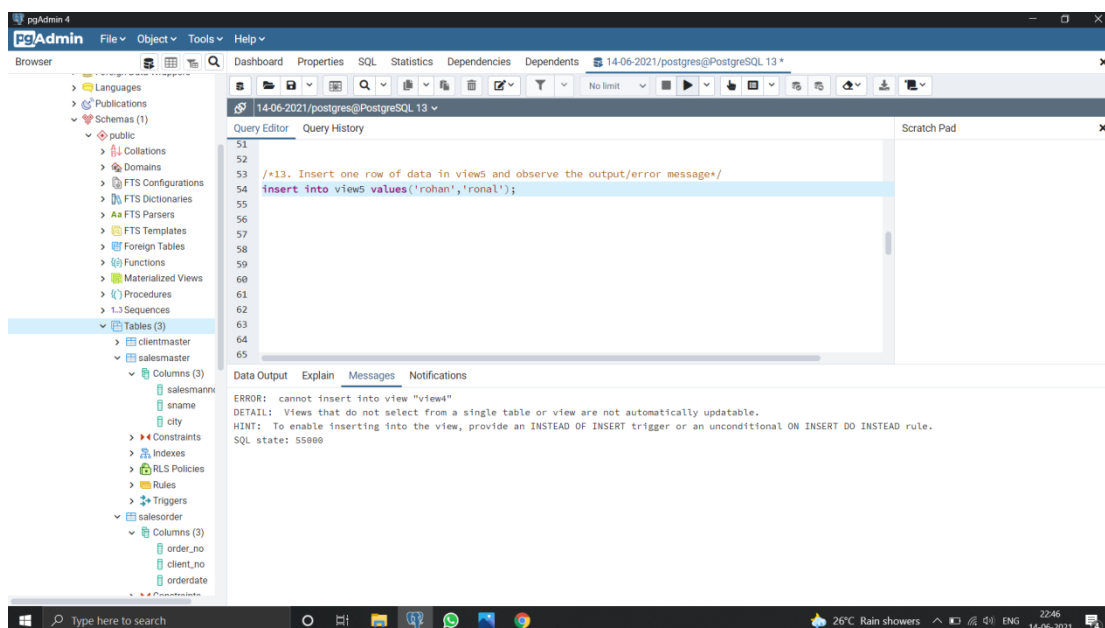
/11. Create a view view5 from
view4(cname,sname)/

create view view5 as SELECT cname,sname from
view4

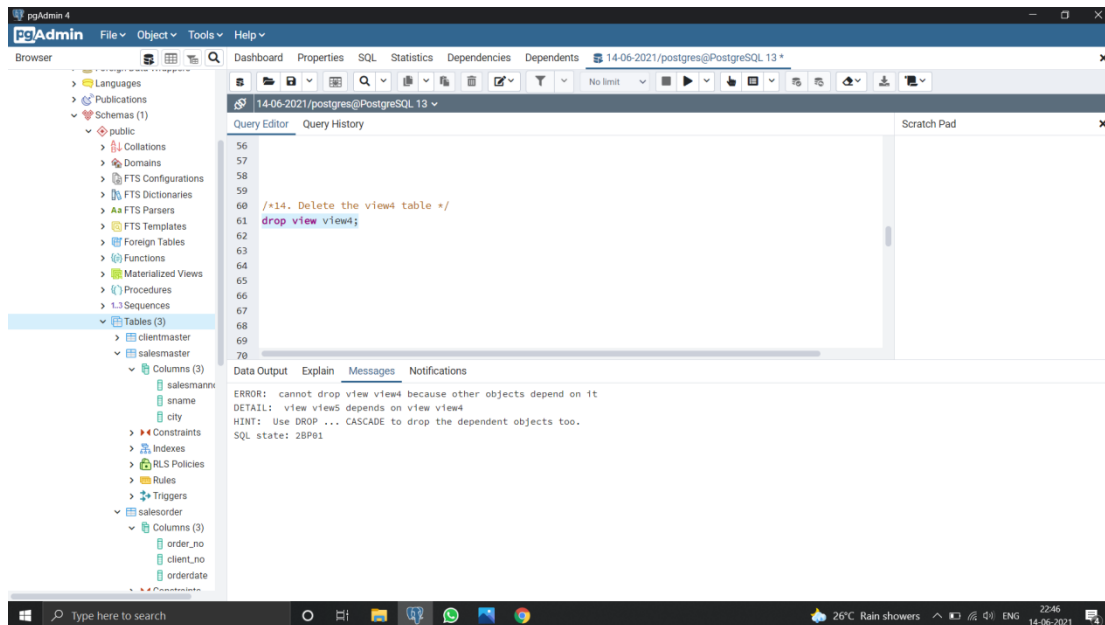


/13. Insert one row of data in view5 and observe the output/error message/

insert into view5 values('rohan','ronal');



/*14. Delete the view4 table */
drop view view4;



*15. Delete the view5 table */
drop view view5;

