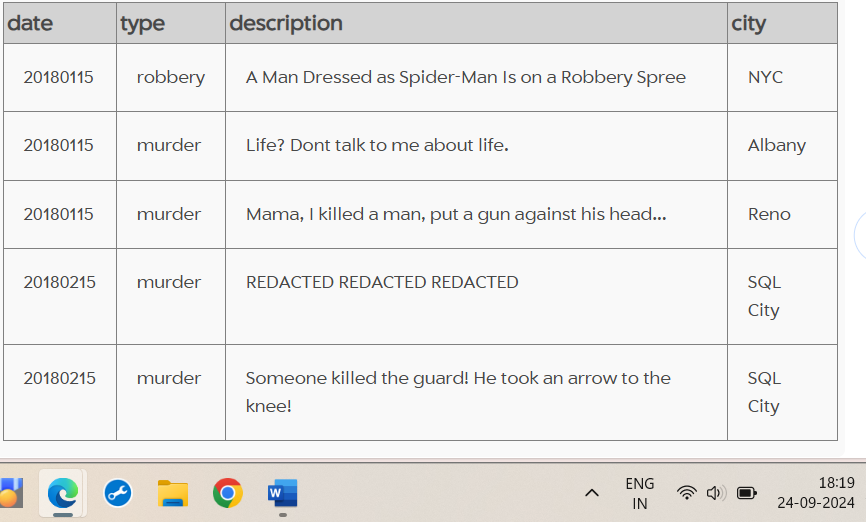
SQL ASSIGNMENT

ANAGHA ARAVIND- 2437009

CODE 1: SELECT \* FROM crime\_scene\_report LIMIT 5;

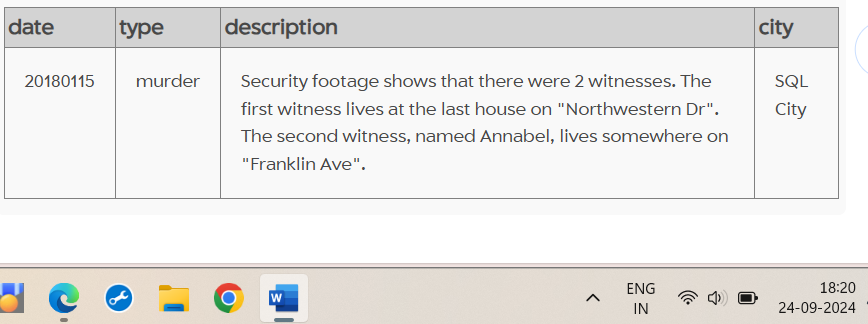
OUTPUT:



CODE 2: SELECT \* FROM crime\_scene\_report WHERE type = "murder";

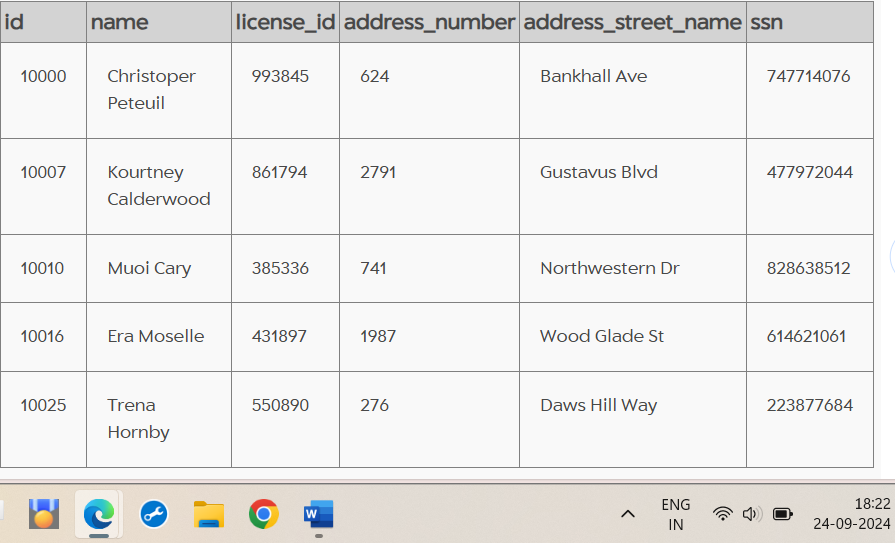
CODE 3: SELECT \* FROM crime\_scene\_report WHERE type= "murder" AND date= 20180115 AND city ="SQL City" ;

OUTPUT 3:



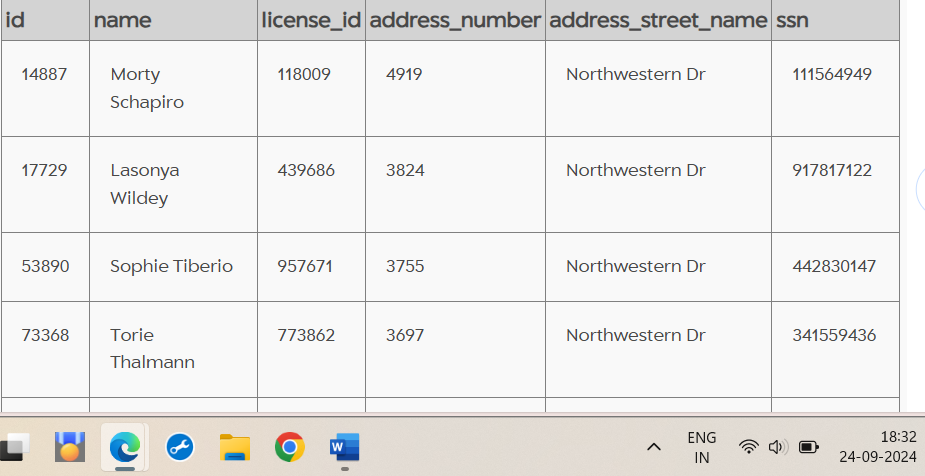
CODE 4: SELECT \* FROM person LIMIT 5;

OUTPUT:



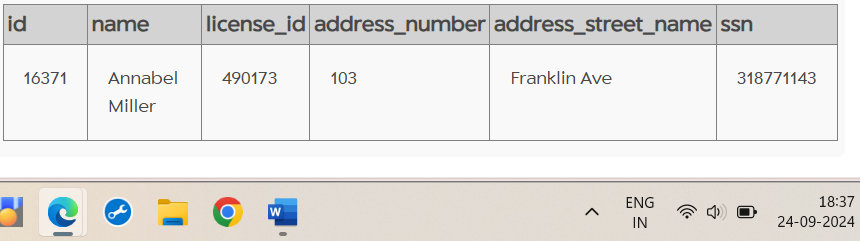
CODE 5: SELECT \* FROM person WHERE address\_street\_name = "Northwestern Dr" ORDER BY address\_number DESC;

OUTPUT:



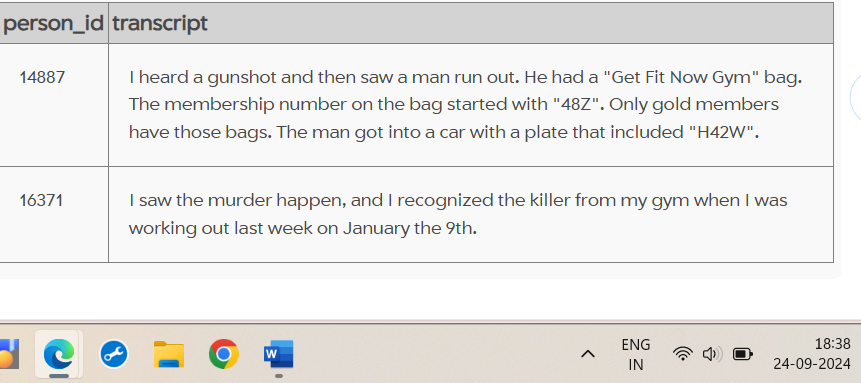
CODE 6: SELECT \* FROM person WHERE name LIKE "%Annabel%" AND address\_street\_name = "Franklin Ave”;

OUTPUT:



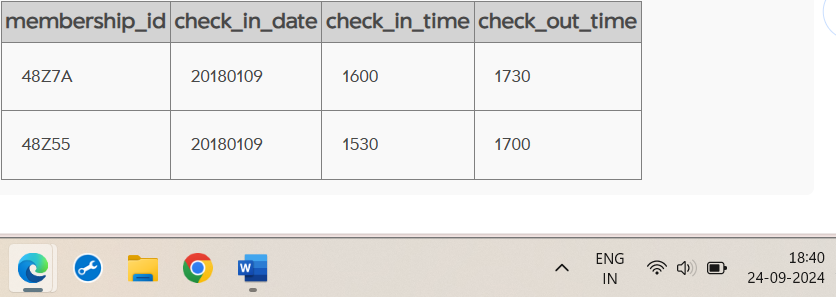
CODE 7: SELECT \* FROM interview WHERE person\_id IN ("14887", "16371");

OUTPUT:

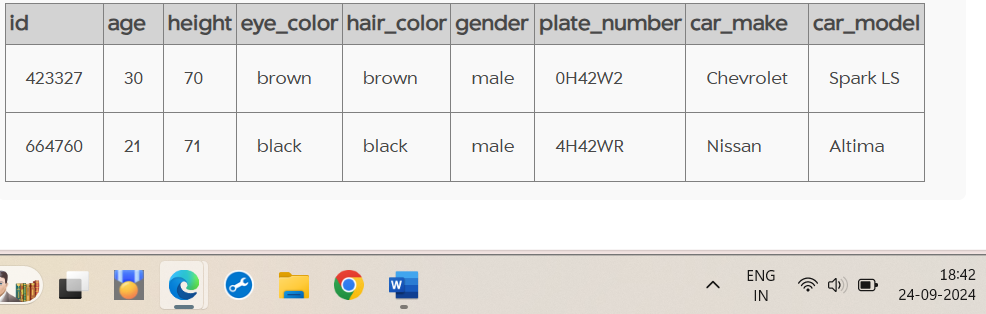


CODE 8: SELECT \* FROM get\_fit\_now\_check\_in WHERE membership\_id LIKE '48Z%' AND check\_in\_date = "20180109";

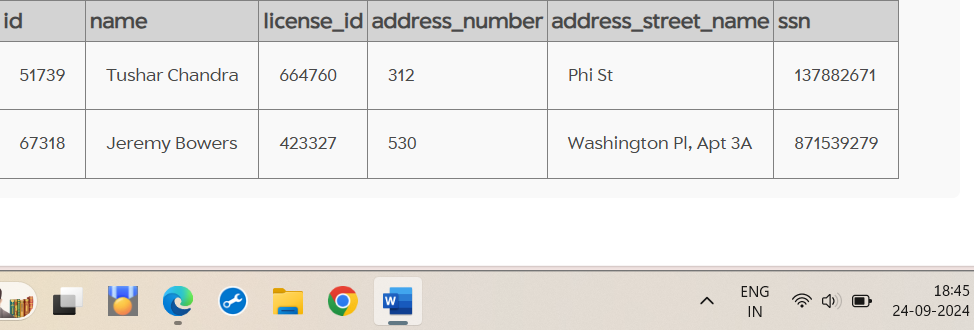
OUTPUT:



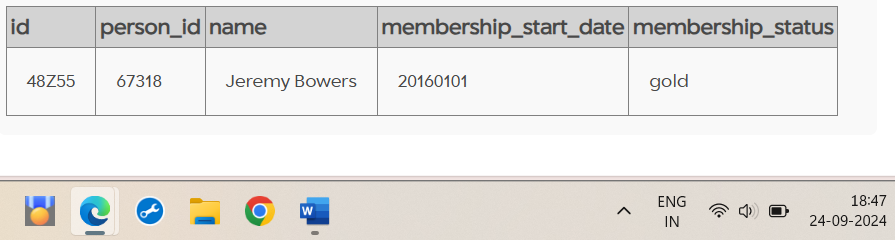
CODE 9: SELECT \* FROM drivers\_license WHERE gender = "male" AND plate\_number LIKE '%H42W%';

OUTPUT: 

CODE 10: SELECT \* FROM person WHERE license\_id IN ("423327", "664760");

OUTPUT: 

CODE 11: SELECT \* FROM get\_fit\_now\_member WHERE person\_id IN ("51739", "67318");

OUTPUT: 

CODE 12: INSERT INTO solution VALUES (1, 'Jeremy Bowers'); SELECT value FROM solution;

OUTPUT: 