

Phase2

SQL Queries

Table1.csv

1. SELECT * FROM capstone_project.table1 where balcony!=" " order by Beds desc;

Automatic context help is disabled. Use the toolbar to manually get help for the current caret position or to toggle automatic help.

Sno	BHK	Property	Beds	Baths	Balcony	Address	City	State	Country	Landmarks
22	32	multi-unit	32	42	1	2391 Roscomare Rd	Los Angeles	CA	USA	Los Angeles
96	32	multi-unit	32	42	1	2391 Roscomare Rd	Los Angeles	CA	USA	Los Angeles
170	32	multi-unit	32	42	1	2391 Roscomare Rd	Los Angeles	CA	USA	Los Angeles
244	32	multi-unit	32	42	1	2391 Roscomare Rd	Los Angeles	CA	USA	Los Angeles
318	32	multi-unit	32	42	1	2391 Roscomare Rd	Los Angeles	CA	USA	Los Angeles
392	32	multi-unit	32	42	1	2391 Roscomare Rd	Los Angeles	CA	USA	Los Angeles
466	32	multi-unit	32	42	1	2391 Roscomare Rd	Los Angeles	CA	USA	Los Angeles
540	32	multi-unit	32	42	1	2391 Roscomare Rd	Los Angeles	CA	USA	Los Angeles
614	32	multi-unit	32	42	1	2391 Roscomare Rd	Los Angeles	CA	USA	Los Angeles
688	32	multi-unit	32	42	1	2391 Roscomare Rd	Los Angeles	CA	USA	Los Angeles
32	15	Villas / T...	15	6	1	546 West 165th St...	New York	NY	USA	Washington...
106	15	Villas / T...	15	6	1	546 West 165th St...	New York	NY	USA	Washington...

Table: table1
Columns: Sno (int), BHK (int), Property (text), Beds (int), Baths (int), Balcony (text), Address (text), City (text), State (text), Country (text), Landmarks (text).

Output:
Action Output
Time Action Message Duration / Fetch
39 23:05:04 PREPARE stmt FROM 'INSERT INTO 'capstone_project.' 'table3' ('Sno','Fur... OK 0.000 sec
40 23:05:05 DEALLOCATE PREPARE stmt OK 0.000 sec
41 23:05:38 SELECT * FROM capstone_project.table1 LIMIT 0, 1000 710 row(s) returned 0.000 sec / 0.000 sec
42 23:05:45 1.SELECT * FROM capstone_project.table1 where balcony="Yes" order by ... Error Code: 1064. You have an error in your SQL syntax; check the manual t... 0.000 sec
43 23:05:58 SELECT * FROM capstone_project.table1 where balcony="Yes" order by Be... 0 row(s) returned 0.000 sec / 0.000 sec
44 23:06:40 SELECT * FROM capstone_project.table1 where balcony!=" " order by Beds... 710 row(s) returned 0.000 sec / 0.000 sec
45 23:06:40 SELECT * FROM capstone_project.table1 where balcony!=" " order by Beds... 710 row(s) returned 0.000 sec / 0.000 sec

2. SELECT city FROM capstone_project.table1 where beds=(select max(beds) from capstone_project.table1 order by beds desc limit 5);

Automatic context help is disabled. Use the toolbar to manually get help for the current caret position or to toggle automatic help.

city
Los Angeles
Los Angeles
Los Angeles
Los Angeles
Los Angeles
Los Angeles
Los Angeles
Los Angeles
Los Angeles
Los Angeles

Table: table1
Columns: Sno (int), BHK (int), Property (text), Beds (int), Baths (int), Balcony (text), Address (text), City (text), State (text), Country (text), Landmarks (text).

Output:
Action Output
Time Action Message Duration / Fetch
40 23:05:05 DEALLOCATE PREPARE stmt OK 0.000 sec
41 23:05:38 SELECT * FROM capstone_project.table1 LIMIT 0, 1000 710 row(s) returned 0.000 sec / 0.000 sec
42 23:05:45 1.SELECT * FROM capstone_project.table1 where balcony="Yes" order by ... Error Code: 1064. You have an error in your SQL syntax; check the manual t... 0.000 sec
43 23:05:58 SELECT * FROM capstone_project.table1 where balcony="Yes" order by Be... 0 row(s) returned 0.000 sec / 0.000 sec
44 23:06:40 SELECT * FROM capstone_project.table1 where balcony!=" " order by Beds... 710 row(s) returned 0.000 sec / 0.000 sec
45 23:08:40 SELECT city FROM capstone_project.table1 where beds=(select max(beds) from ... 10 row(s) returned 0.015 sec / 0.000 sec

3. SELECT city, count(city) FROM capstone_project.table1 group by city;

The screenshot shows the MySQL Workbench interface. The SQL editor contains the query: `SELECT city, count(city) FROM capstone_project.table1 group by city;`. The query has been executed, and the results are displayed in the Result Grid. A tooltip on the right states: "Automatic context help is disabled. Use the toolbar to manually get help for the current caret position or to toggle automatic help."

city	count(city)
Chicago	180
Los Angeles	120
CA	10
Portland	20
New York	90
San Francisco	70
Brooklyn	90
Austin	30
Seattle	20
San Diego	10
Minwaukee	10
Washington	20
SAN JOSE	20

The Action Output pane shows the execution log with the following entries:

- 41 23:05:38 SELECT * FROM capstone_project.table1 LIMIT 0, 1000 710 row(s) returned 0.000 sec / 0.000 sec
- 42 23:05:45 1 SELECT * FROM capstone_project.table1 where balcony="Yes" order by ... Error Code: 1064. You have an error in your SQL syntax; check the manual ... 0.000 sec
- 43 23:05:58 SELECT * FROM capstone_project.table1 where balcony="Yes" order by Be... 0 row(s) returned 0.000 sec / 0.000 sec
- 44 23:06:40 SELECT * FROM capstone_project.table1 where balcony="..." order by Beds... 710 row(s) returned 0.000 sec / 0.000 sec
- 45 23:08:40 SELECT city FROM capstone_project.table1 where beds=beds max(beds)... 10 row(s) returned 0.015 sec / 0.000 sec
- 46 23:09:20 SELECT city, count(city) FROM capstone_project.table1 group by city LIMIT... 14 row(s) returned 0.000 sec / 0.000 sec

4. SELECT * FROM capstone_project.table1 where beds>=3 and baths>=2;

The screenshot shows the MySQL Workbench interface. The SQL editor contains the query: `SELECT * FROM capstone_project.table1 where beds>=3 and baths>=2;`. The query has been executed, and the results are displayed in the Result Grid. A tooltip on the right states: "Automatic context help is disabled. Use the toolbar to manually get help for the current caret position or to toggle automatic help."

Sno	BHK	Property	Beds	Baths	Balcony	Address	City	State	Country	Lar
1	6	Single Family	6	5	1	1867 N Burling Street	Chicago	IL	USA	Lin
2	10	Single Family	10	8	1	2026 N Kenmore Avenue	Chicago	IL	USA	Lin
3	3	Condominium	3	4	1	930 W Superior Street, #2703	Chicago	IL	USA	Nes
4	6	Single Family	6	6	1	52 E BELLEVUE Place	Chicago	IL	USA	Nes
5	5	Single Family	5	6		1970 N Burling Street	Chicago	IL	USA	Lin
6	6	Single Family	6	6	1	1521 N State Parkway	Chicago	IL	USA	Nes
7	3	Condominium	3	3	2	159 E WALTON Place, #31A	Chicago	IL	USA	Nes
8	5	Single Family	5	5		2325 N Cleveland Avenue	Chicago	IL	USA	Lin
9	3	Condominium	3	3		159 E Walton Place, #22A	Chicago	IL	USA	Nes
10	4	Condominium	4	4	2	9 W Walton Street, #2902	Chicago	IL	USA	Nes
11	5	Single Family	5	4	2	1856 N Mohawk Street	Chicago	IL	USA	Lin
12	4	Single Family	4	4	1	401 W Dickens Avenue	Chicago	IL	USA	Lin

The Action Output pane shows the execution log with the following entries:

- 44 23:06:40 SELECT * FROM capstone_project.table1 where balcony="..." order by Beds... 710 row(s) returned 0.000 sec / 0.000 sec
- 45 23:08:40 SELECT city FROM capstone_project.table1 where beds=beds max(beds)... 10 row(s) returned 0.015 sec / 0.000 sec
- 46 23:09:20 SELECT city, count(city) FROM capstone_project.table1 group by city LIMIT... 14 row(s) returned 0.000 sec / 0.000 sec
- 47 23:09:51 SELECT * FROM capstone_project.table1 where beds>=3 and bathrooms>=2... Error Code: 1054. Unknown column 'bathrooms' in 'where clause' 0.031 sec
- 48 23:09:59 SELECT * FROM capstone_project.table1 where beds>=3 and bathrooms>=2... Error Code: 1054. Unknown column 'bathrooms' in 'where clause' 0.000 sec
- 49 23:10:10 SELECT * FROM capstone_project.table1 where beds>=3 and baths>=2 LI... 540 row(s) returned 0.015 sec / 0.000 sec

5. `SELECT * FROM capstone_project.table1 where state="NY" and landmarks="Washington Heights";`

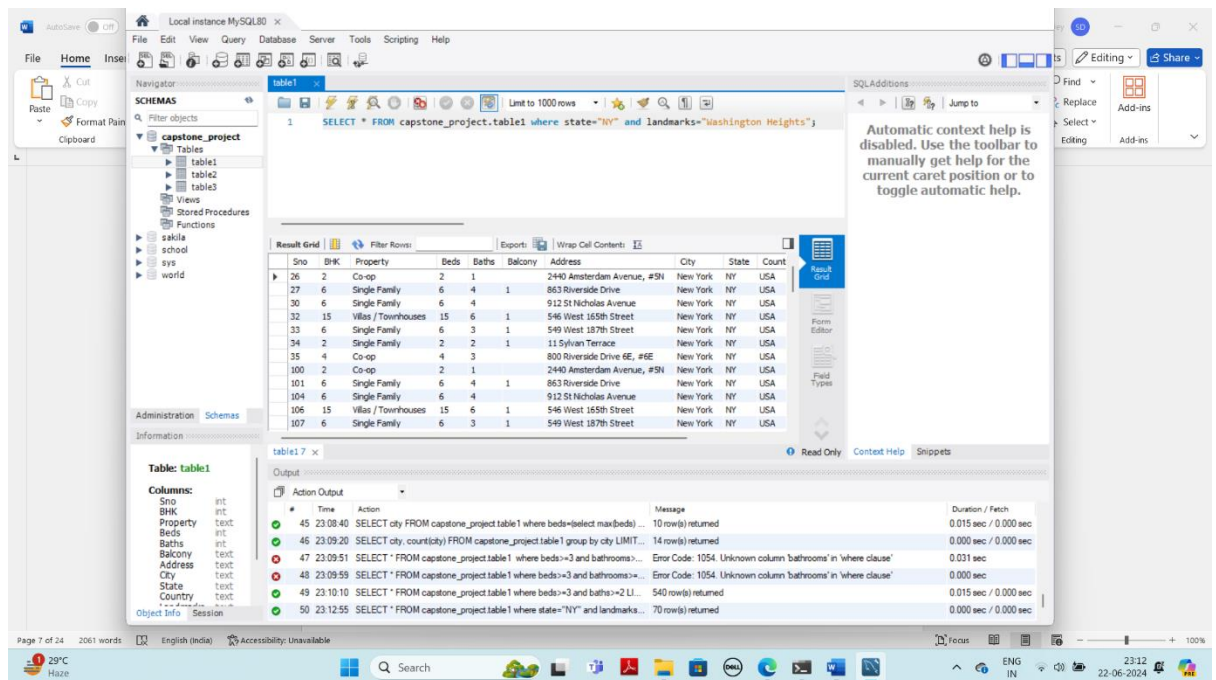
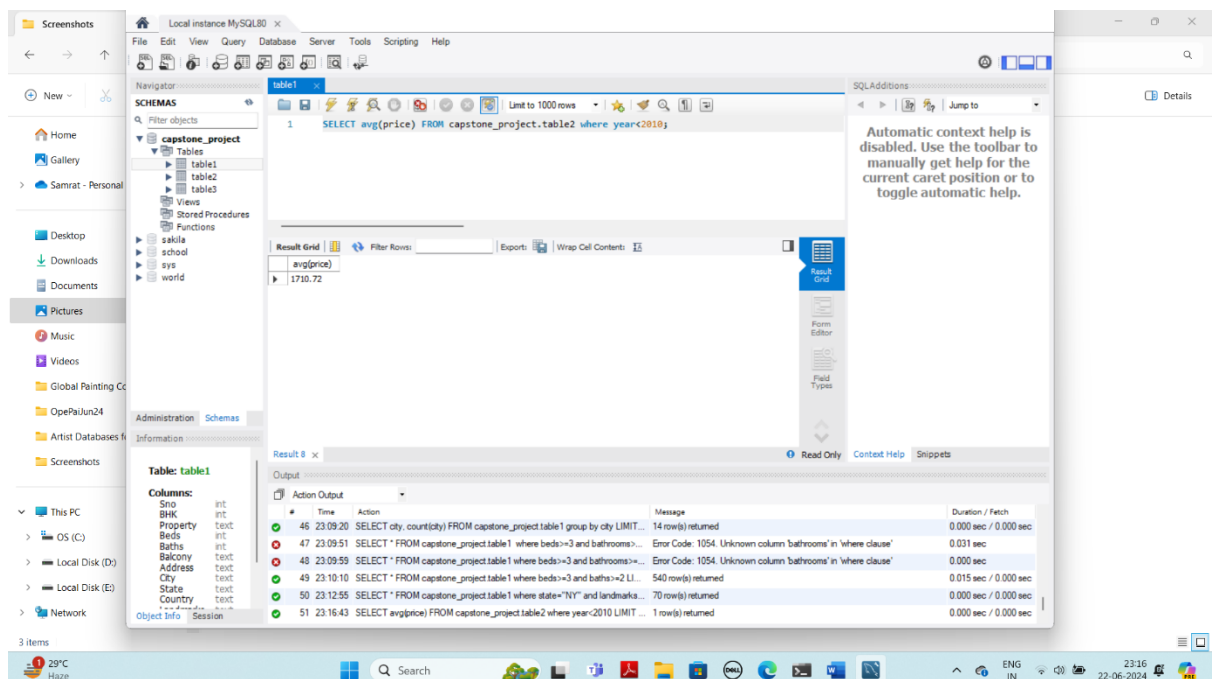


Table2.csv

1. `SELECT avg(price) FROM capstone_project.table2 where year<2010;`



2. SELECT count(*) FROM capstone_project.table2 where Floor>0;

The screenshot shows the MySQL Workbench interface. The SQL editor contains the query: `SELECT count(*) FROM capstone_project.table2 where Floor>0;`. The query is executed, and the result is displayed in the 'Result Grid' as a single row with the value 290. The 'Action Output' pane shows the execution log, including the query and its execution time (0.000 sec). A tooltip on the right states: 'Automatic context help is disabled. Use the toolbar to manually get help for the current caret position or to toggle automatic help.'

Columns:	Sno	BHK	Property	Beds	Baths	Balcony	Address	City	State	Country
int	int	text	int	int	int	text	text	text	text	text

3. SELECT * FROM capstone_project.table2 where carpet>1000 and status!="ACTIVE";

The screenshot shows the MySQL Workbench interface. The SQL editor contains the query: `SELECT * FROM capstone_project.table2 where carpet>1000 and status!="ACTIVE";`. The query is executed, and the result is displayed in the 'Result Grid' as a single row with the value 130. The 'Action Output' pane shows the execution log, including the query and its execution time (0.000 sec). A tooltip on the right states: 'Automatic context help is disabled. Use the toolbar to manually get help for the current caret position or to toggle automatic help.'

Columns:	Sno	Carpet	Status	Floor	Transaction	Year	Price
int	int	int	text	int	int	int	int

4. SELECT transaction, avg(price) FROM capstone_project.table2 group by transaction;

The screenshot shows the MySQL Workbench interface. The SQL editor contains the query: `SELECT transaction, avg(price) FROM capstone_project.table2 group by transaction;`. The query has been executed, and the results are displayed in the 'Result Grid' tab. The results show the average price for each transaction.

transaction	avg(price)
FOR SALE	1900.444444444444
NEW LISTING FOR SALE	1796.6
FEATURED LISTING	2314
FOR SALE PRICE REDUCED	1392
OPEN HOUSE FOR SALE	0
SALE UNDER CONTRACT	0

The 'Table: table1' information panel on the left lists the columns: Sno (int), BHK (int), Property (text), Beds (int), Baths (int), Balcony (text), Address (text), City (text), State (text), and Country (text). The 'Action Output' panel at the bottom shows the execution details of the query.

5. SELECT * FROM capstone_project.table2 order by price desc;

The screenshot shows the MySQL Workbench interface. The SQL editor contains the query: `SELECT * FROM capstone_project.table2 order by price desc;`. The query has been executed, and the results are displayed in the 'Result Grid' tab. The results show all columns from the table, ordered by price in descending order.

Sno	Carpet	Status	Floor	Transaction	Year	Price
449	7800	ACTIVE	1	FOR SALE	1931	997
227	7800	ACTIVE	1	FOR SALE	1931	997
9	7800	ACTIVE	1	FOR SALE	1931	997
523	7800	ACTIVE	1	FOR SALE	1931	997
79	7800	ACTIVE	1	FOR SALE	1931	997
375	7800	ACTIVE	1	FOR SALE	1931	997
301	7800	ACTIVE	1	FOR SALE	1931	997
153	7800	ACTIVE	1	FOR SALE	1931	997
597	7800	ACTIVE	1	FOR SALE	1931	997
671	7800	ACTIVE	1	FOR SALE	1931	997
674	7900	ACTIVE	2	FOR SALE	1995	930
156	7900	ACTIVE	2	FOR SALE	1995	930
8	7900	ACTIVE	2	FOR SALE	1995	930

The 'Table: table1' information panel on the left lists the columns: Sno (int), BHK (int), Property (text), Beds (int), Baths (int), Balcony (text), Address (text), City (text), State (text), and Country (text). The 'Action Output' panel at the bottom shows the execution details of the query.

Table3.csv

1. `SELECT * FROM capstone_project.table3 where furnished="Fully Furnished" and facing="East";`

The screenshot shows the MySQL Workbench interface. The SQL editor contains the query: `SELECT * FROM capstone_project.table3 where furnished="Fully Furnished" and facing="East";`. The query is executed, and the results are displayed in the Result Grid. The Result Grid shows 15 rows of data with columns: Sno, Furnished, Facing, Parking, Ownership, Booking, and Buy. The data is filtered to show only rows where furnished is 'Fully Furnished' and facing is 'East'.

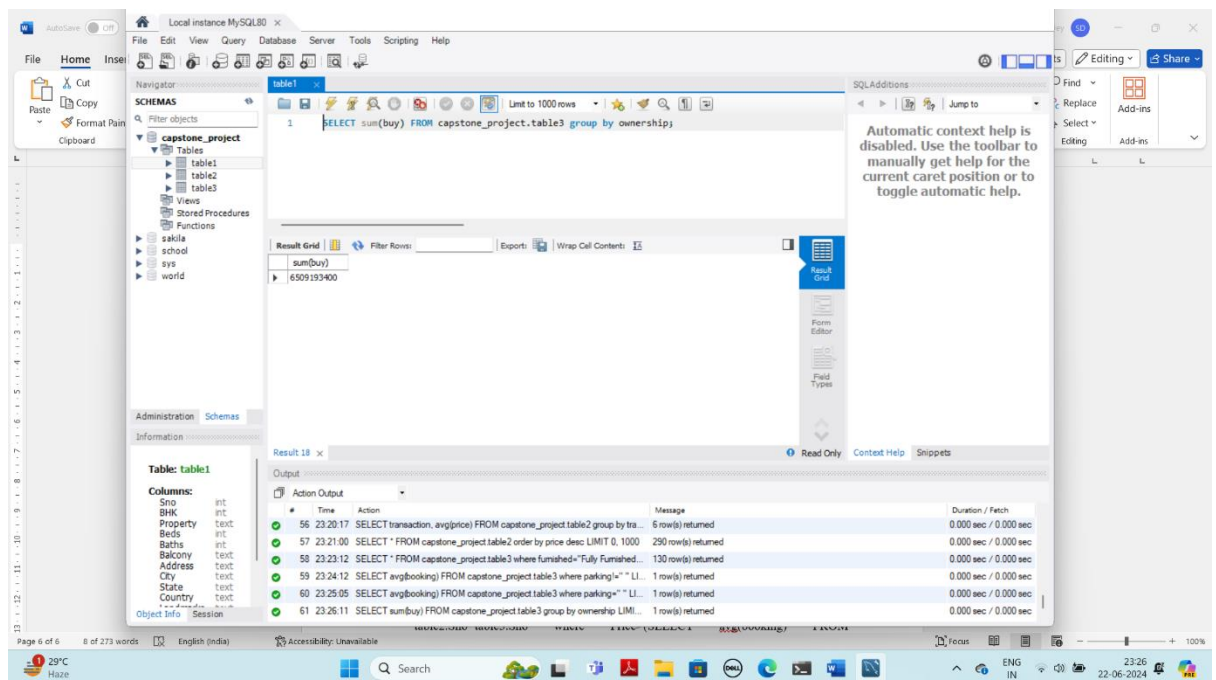
Sno	Furnished	Facing	Parking	Ownership	Booking	Buy
1	Fully Furnished	East	Yes	2000000	10000000	
13	Fully Furnished	East	Yes	5397000	26985000	
15	Fully Furnished	East	Yes	11600000	58000000	
24	Fully Furnished	East	Yes	232000	1160000	
27	Fully Furnished	East	Yes	650000	3250000	
29	Fully Furnished	East	Yes	460000	2300000	
40	Fully Furnished	East	Yes	285000	1425000	
41	Fully Furnished	East	Yes	265000	1325000	
53	Fully Furnished	East	1 parking space	5380020	269000	
56	Fully Furnished	East	\$547 monthly HOA fee	6400020	320000	
60	Fully Furnished	East	\$47 monthly HOA fee	28500020	1425000	
70	Fully Furnished	East	2 garage spaces	35980020	1799000	
72	Fully Furnished	East	2 garage spaces	9500020	475000	

2. `SELECT avg(booking) FROM capstone_project.table3 where parking!=" ";`

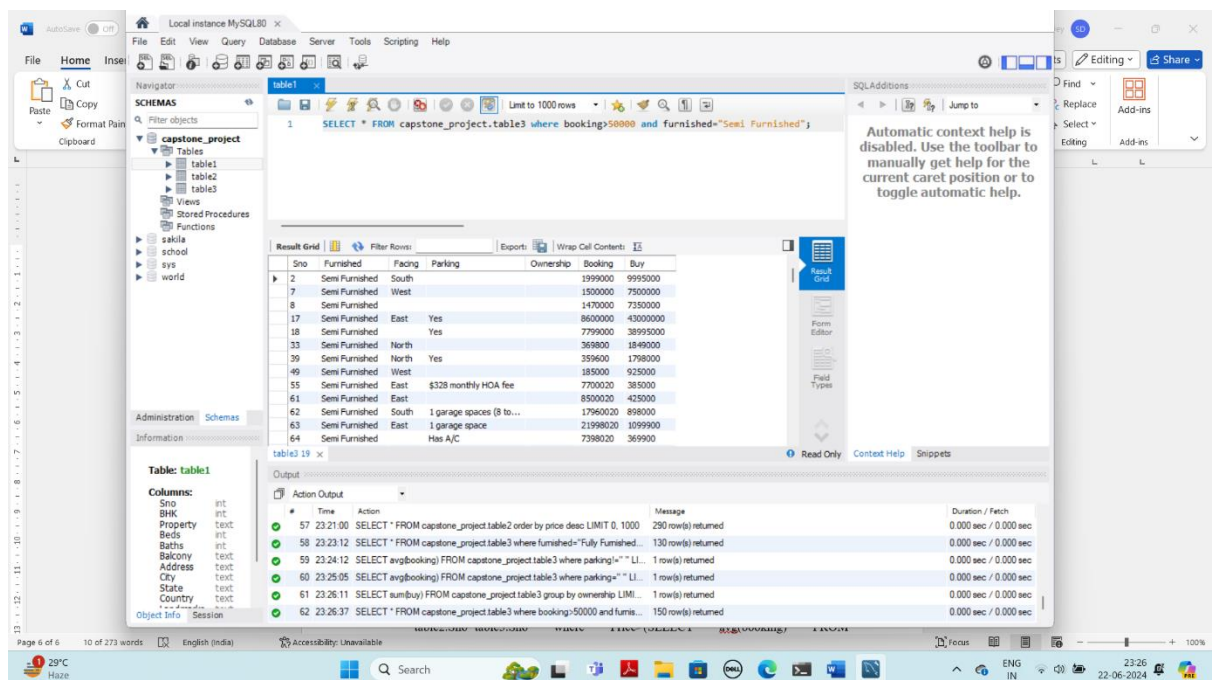
The screenshot shows the MySQL Workbench interface. The SQL editor contains the query: `SELECT avg(booking) FROM capstone_project.table3 where parking!=" ";`. The query is executed, and the results are displayed in the Result Grid. The Result Grid shows a single row with the column: avg(booking) and the value: 6330021.2162.

avg(booking)
6330021.2162

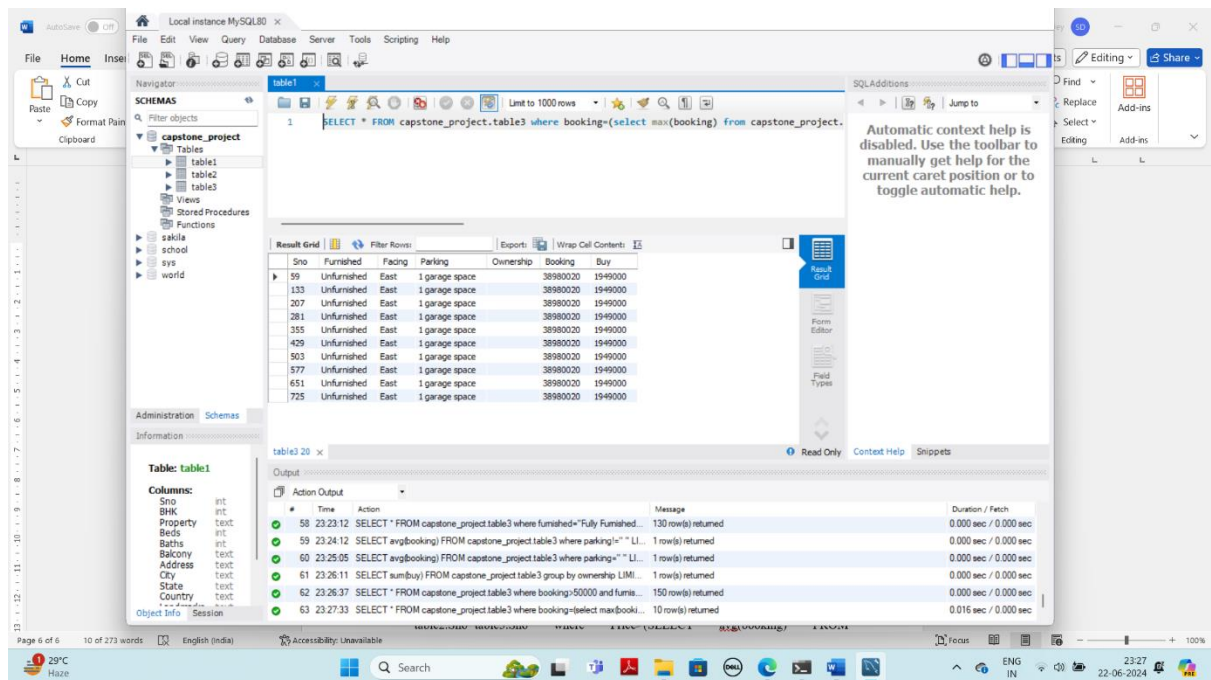
3. SELECT sum(buy) FROM capstone_project.table3 group by ownership;



4. SELECT * FROM capstone_project.table3 where booking>50000 and furnished="Semi Furnished";

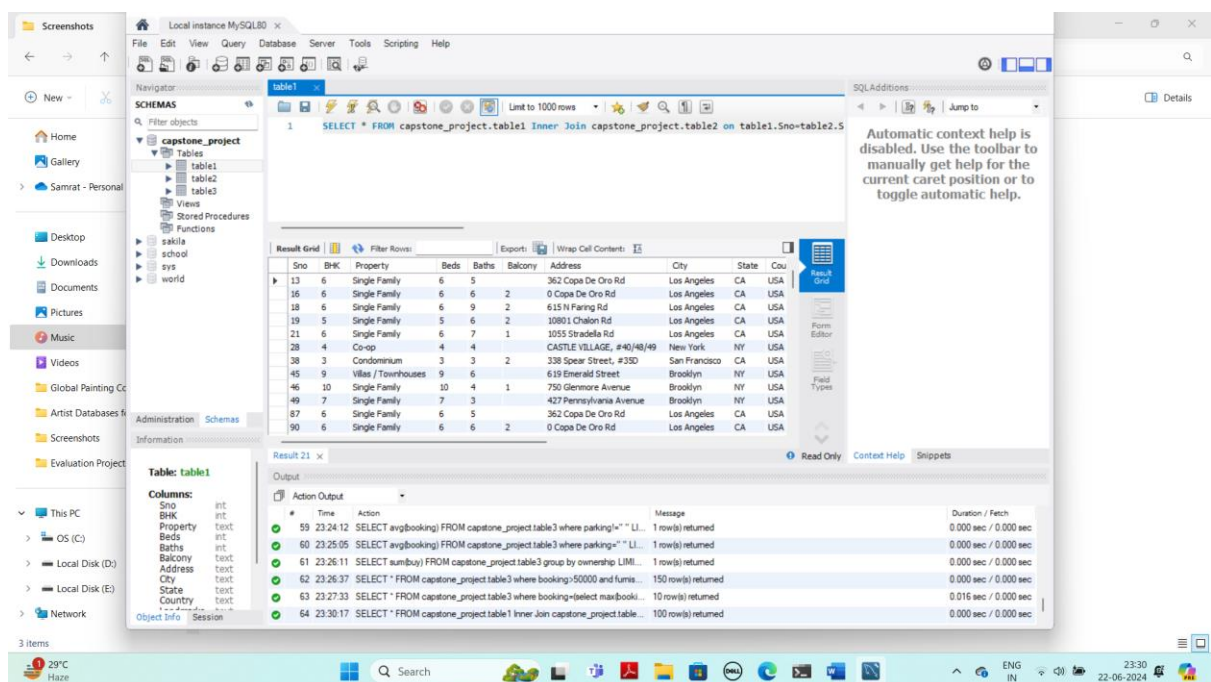


5. `SELECT * FROM capstone_project.table3 where booking=(select max(booking) from capstone_project.table3);`



Join SQL Queries

1. `SELECT * FROM capstone_project.table1 Inner Join capstone_project.table2 on table1.Sno=table2.Sno where Price>(SELECT avg(price) FROM capstone_project.table2);`



2. `SELECT * FROM capstone_project.table1 where City in (SELECT city FROM capstone_project.table1 Inner Join capstone_project.table2 on table1.Sno=table2.Sno where Price>(SELECT avg(price) FROM capstone_project.table2));`

The screenshot shows the MySQL Workbench interface. The SQL editor contains the following query:

```
SELECT * FROM capstone_project.table1 where City in (SELECT city FROM capstone_project.table1 Inner Join capstone_project.table2 on table1.Sno=table2.Sno where Price>(SELECT avg(price) FROM capstone_project.table2));
```

The result grid displays the following data:

Sno	BHK	Property	Beds	Baths	Balcony	Address	City	State	Country	Landmark
13	6	Single Family	6	5		362 Copa De Oro Rd	Los Angeles	CA	USA	Los Angel
14	9	Single Family	9	13		10936 Chalon Rd	Los Angeles	CA	USA	Los Angel
15	9	Estate	9	13	1	1859 Bel Air Rd	Los Angeles	CA	USA	Los Angel
16	6	Single Family	6	6	2	0 Copa De Oro Rd	Los Angeles	CA	USA	Los Angel
17	5	Estate	5	8		1680 N Doherty Dr	Los Angeles	CA	USA	Los Angel
18	6	Single Family	6	9	2	615 N Farming Rd	Los Angeles	CA	USA	Los Angel
19	5	Single Family	5	6	2	10801 Chalon Rd	Los Angeles	CA	USA	Los Angel
20	6	Single Family	6	4	1	1504 N Kenter Ave	Los Angeles	CA	USA	Los Angel
21	6	Single Family	6	7	1	1055 Stradella Rd	Los Angeles	CA	USA	Los Angel
22	32	multi-unit	32	42	1	2391 Roscomare Rd	Los Angeles	CA	USA	Los Angel
23	8	Single Family	8	12	1	10710 Chalon Rd	Los Angeles	CA	USA	Los Angel
25	2	Co-op	2	1		2440 Amsterdam A...	New York	NY	USA	Washingt

The output pane shows the execution log with the following entries:

#	Time	Action	Message	Duration / Fetch
60	23:25:05	SELECT avg(bookings) FROM capstone_project.table3 where parking="1" LI...	1 row(s) returned	0.000 sec / 0.000 sec
61	23:26:11	SELECT sum(buy) FROM capstone_project.table3 group by ownership LIM...	1 row(s) returned	0.000 sec / 0.000 sec
62	23:26:37	SELECT * FROM capstone_project.table3 where bookings=50000 and furnis...	150 row(s) returned	0.000 sec / 0.000 sec
63	23:27:33	SELECT * FROM capstone_project.table3 where bookings=select marbook...	10 row(s) returned	0.016 sec / 0.000 sec
64	23:30:17	SELECT * FROM capstone_project.table1 Inner Join capstone_project.table...	100 row(s) returned	0.000 sec / 0.000 sec
65	23:30:47	SELECT * FROM capstone_project.table1 where City in (SELECT city FROM...	370 row(s) returned	0.000 sec / 0.000 sec

3. `SELECT * FROM capstone_project.table1 where landmarks In (SELECT Landmarks FROM capstone_project.table1 Inner Join capstone_project.table2 on table1.Sno=table2.Sno where Price<(SELECT avg(price) FROM capstone_project.table2));`

The screenshot shows the MySQL Workbench interface. The SQL editor contains the following query:

```
SELECT * FROM capstone_project.table1 where landmarks In (SELECT Landmarks FROM capstone_project.table1 Inner Join capstone_project.table2 on table1.Sno=table2.Sno where Price<(SELECT avg(price) FROM capstone_project.table2));
```

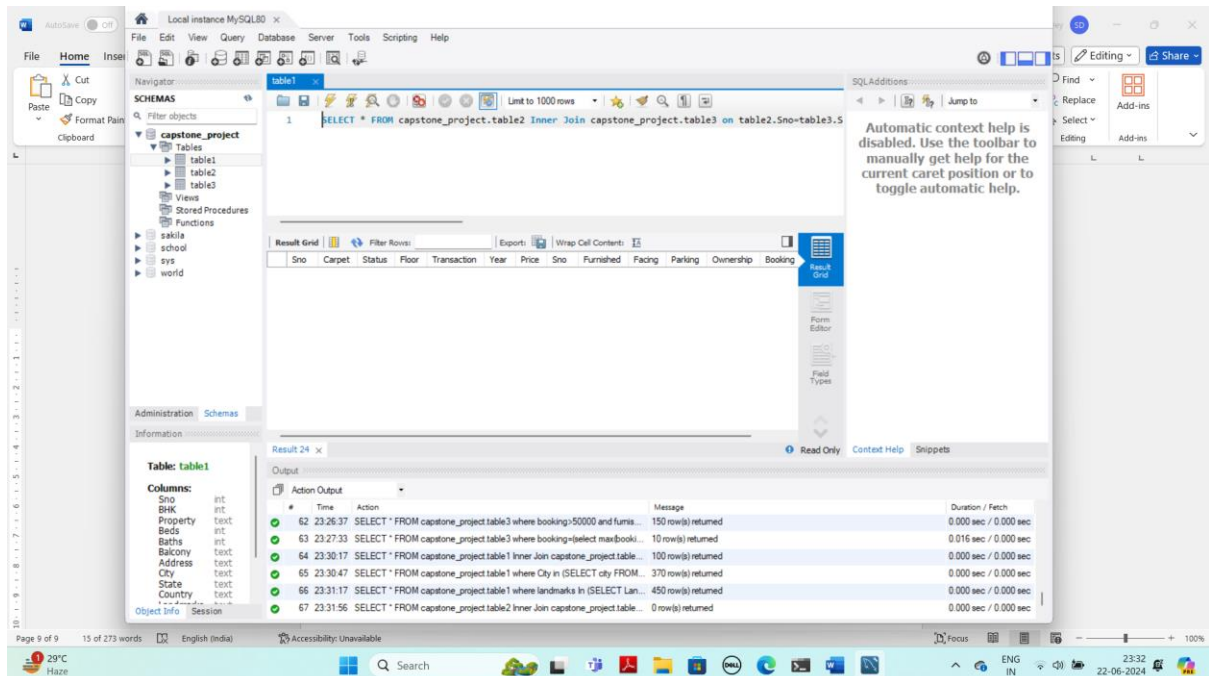
The result grid displays the following data:

Sno	BHK	Property	Beds	Baths	Balcony	Address	City	State	Country	Landmark
1	6	Single Family	6	5	1	1867 N Burling Street	Chicago	IL	USA	Lincoln
2	10	Single Family	10	8	1	2026 N Kenmore Avenue	Chicago	IL	USA	Lincoln
3	3	Condominium	3	4	1	500 W Superior Street, #2703	Chicago	IL	USA	Near
4	6	Single Family	6	6	1	50 E BELLEVUE Place	Chicago	IL	USA	Near
5	5	Single Family	5	6		1970 N Burling Street	Chicago	IL	USA	Lincoln
6	6	Single Family	6	6	1	1521 N State Parkway	Chicago	IL	USA	Near
7	3	Condominium	3	3	2	159 E WALTON Place, #31A	Chicago	IL	USA	Near
8	5	Single Family	5	5		2325 N Cleveland Avenue	Chicago	IL	USA	Lincoln
9	3	Condominium	3	3		159 E Walton Place, #22A	Chicago	IL	USA	Near
10	4	Condominium	4	4	2	9 W Walton Street, #2902	Chicago	IL	USA	Near
11	5	Single Family	5	4	2	1856 N Mahanik Street	Chicago	IL	USA	Lincoln
12	4	Single Family	4	4	1	401 W Dickens Avenue	Chicago	IL	USA	Lincoln

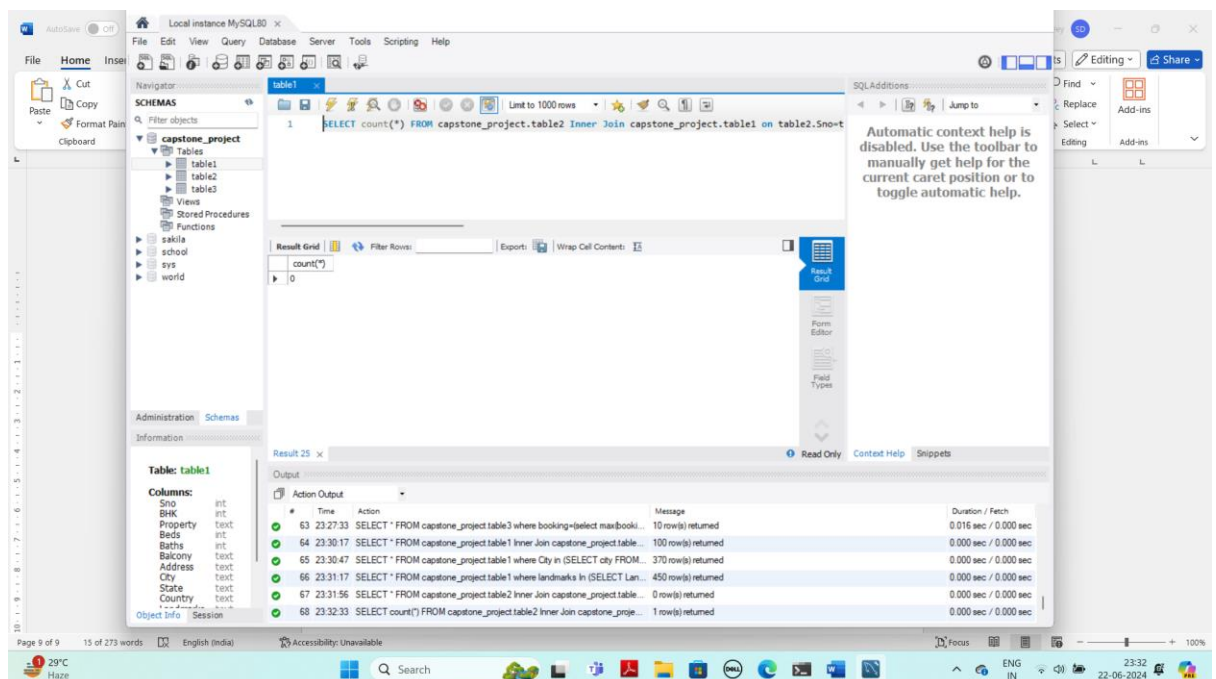
The output pane shows the execution log with the following entries:

#	Time	Action	Message	Duration / Fetch
61	23:26:11	SELECT sum(buy) FROM capstone_project.table3 group by ownership LIM...	1 row(s) returned	0.000 sec / 0.000 sec
62	23:26:37	SELECT * FROM capstone_project.table3 where bookings=50000 and furnis...	150 row(s) returned	0.000 sec / 0.000 sec
63	23:27:33	SELECT * FROM capstone_project.table3 where bookings=select marbook...	10 row(s) returned	0.016 sec / 0.000 sec
64	23:30:17	SELECT * FROM capstone_project.table1 Inner Join capstone_project.table...	100 row(s) returned	0.000 sec / 0.000 sec
65	23:30:47	SELECT * FROM capstone_project.table1 where City in (SELECT city FROM...	370 row(s) returned	0.000 sec / 0.000 sec
66	23:31:17	SELECT * FROM capstone_project.table1 where landmarks In (SELECT Lan...	450 row(s) returned	0.000 sec / 0.000 sec

4. `SELECT * FROM capstone_project.table2 Inner Join capstone_project.table3 on table2.Sno=table3.Sno where Price>(SELECT avg(booking) FROM capstone_project.table3);`



5. `SELECT count(*) FROM capstone_project.table2 Inner Join capstone_project.table1 on table2.Sno=table1.Sno where beds>(SELECT max(beds) FROM capstone_project.table1);`



6. Select city, avg(booking) from capstone_project.table3 Inner Join capstone_project.table1 on table1.Sno=table3.Sno group by city having avg(booking)>(Select avg(booking) from capstone_project.table3);

Automatic context help is disabled. Use the toolbar to manually get help for the current caret position or to toggle automatic help.

city	avg(booking)
Los Angeles	8521585.0000
San Francisco	8243948.5714
Seattle	33740020.0000
San Diego	17960020.0000
Milwaukee	21998020.0000
Washington	16000020.0000
SAN JOSE	27980020.0000
Las Vegas	9520020.0000

Result 26 x

Output

Action Output

#	Time	Action	Message	Duration / Fetch
64	23:30:17	SELECT * FROM capstone_project.table1 Inner Join capstone_project.table3 on table1.Sno=table3.Sno group by city having avg(booking)>(Select avg(booking) from capstone_project.table3);	100 row(s) returned	0.000 sec / 0.000 sec
65	23:30:47	SELECT * FROM capstone_project.table1 where City in (SELECT city FROM ...)	370 row(s) returned	0.000 sec / 0.000 sec
66	23:31:17	SELECT * FROM capstone_project.table1 where landmarks in (SELECT Lan...)	450 row(s) returned	0.000 sec / 0.000 sec
67	23:31:56	SELECT * FROM capstone_project.table2 Inner Join capstone_project.table...	0 row(s) returned	0.000 sec / 0.000 sec
68	23:32:33	SELECT count(*) FROM capstone_project.table2 Inner Join capstone_proje...	1 row(s) returned	0.000 sec / 0.000 sec
69	23:33:01	Select city, avg(booking) from capstone_project.table3 Inner Join capstone_p...	8 row(s) returned	0.016 sec / 0.000 sec

7. SELECT * FROM capstone_project.table1 inner join capstone_project.table3 on table1.Sno=table3.Sno where furnished="Unfurnished" and Facing="";

Automatic context help is disabled. Use the toolbar to manually get help for the current caret position or to toggle automatic help.

Sno	BHK	Property	Beds	Baths	Balcony	Address	City	State	Country	Landmarks
68	3	Single-family	3	3	2	219 Ralston St.	San Francisco	CA	USA	SF District 3
142	3	Single-family	3	3	2	219 Ralston St.	San Francisco	CA	USA	SF District 3
216	3	Single-family	3	3	2	219 Ralston St.	San Francisco	CA	USA	SF District 3
290	3	Single-family	3	3	2	219 Ralston St.	San Francisco	CA	USA	SF District 3
364	3	Single-family	3	3	2	219 Ralston St.	San Francisco	CA	USA	SF District 3
438	3	Single-family	3	3	2	219 Ralston St.	San Francisco	CA	USA	SF District 3
512	3	Single-family	3	3	2	219 Ralston St.	San Francisco	CA	USA	SF District 3
586	3	Single-family	3	3	2	219 Ralston St.	San Francisco	CA	USA	SF District 3
660	3	Single-family	3	3	2	219 Ralston St.	San Francisco	CA	USA	SF District 3
734	3	Single-family	3	3	2	219 Ralston St.	San Francisco	CA	USA	SF District 3

Result 27 x

Output

Action Output

#	Time	Action	Message	Duration / Fetch
65	23:30:47	SELECT * FROM capstone_project.table1 where City in (SELECT city FROM ...)	370 row(s) returned	0.000 sec / 0.000 sec
66	23:31:17	SELECT * FROM capstone_project.table1 where landmarks in (SELECT Lan...)	450 row(s) returned	0.000 sec / 0.000 sec
67	23:31:56	SELECT * FROM capstone_project.table2 Inner Join capstone_project.table...	0 row(s) returned	0.000 sec / 0.000 sec
68	23:32:33	SELECT count(*) FROM capstone_project.table2 Inner Join capstone_proje...	1 row(s) returned	0.000 sec / 0.000 sec
69	23:33:01	Select city, avg(booking) from capstone_project.table3 Inner Join capstone_p...	8 row(s) returned	0.016 sec / 0.000 sec
70	23:33:30	SELECT * FROM capstone_project.table1 inner join capstone_project.table3 on table1.Sno=table3.Sno where furnished="Unfurnished" and Facing="";	10 row(s) returned	0.000 sec / 0.000 sec