

Gemini App to Retrieve SQL Data

Input:

tell me all the records

Ask the question

SELECT * FROM e_com;

The Response is

(1, 'Ravi Kumar', 'ravi@example.com', '123
Street, City, India', '5', '2024-04-15 13:49:51')

(2, 'Priya Sharma', 'priya@example.com', '456
Lane, City, India', '3', '2024-04-15 13:49:51')

Gemini App to Retrieve SQL Data

Input:

tell me records with order quantity less than 3

Ask the question

**SELECT * FROM e_com WHERE order_quantity
< '3';**

The Response is

(3, 'Amit Singh', 'amit@example.com', '789
Road, City, India', '2', '2024-04-15 13:49:51')

Gemini App to Retrieve SQL Data

Input:

records with their names having 'sharma'

Ask the question

```
SELECT * FROM e_com WHERE username LIKE '%sharma%';
```

The Response is

```
(2, 'Priya Sharma', 'priya@example.com', '456 Lane, City, India', '3', '2024-04-15 13:49:51')
```

Gemini App to Retrieve SQL Data

Input:

records grouped by number of orders

Ask the question

```
SELECT order_quantity, COUNT(*) AS count
```

```
FROM e_com GROUP BY order_quantity ORDER BY order_quantity;
```

The Response is

```
('2', 1)
```

```
('3', 1)
```

```
('4', 1)
```

Gemini App to Retrieve SQL Data

Input:

rank the order quanti

Ask the question

SELECT user_id, username, order_quantity,

DENSE_RANK() OVER (ORDER BY order_quantity DESC) AS order_quantity_rank FROM e_com;

The Response is

(5, 'Sandeep Gupta', '6', 1)

(1, 'Ravi Kumar', '5', 2)

(4, 'Deepika Patel', '4', 3)