Gemini App to Retrieve SQL Data

Upload a CSV file

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Input your question:

> average marks of the each students scored in each subject

Retrieve

The SQL Query Generated is:

```sql
SELECT NAME, CLASS, SECTION, AVG(MARKS) AS AVERAGE_MARKS
FROM STUDENT
GROUP BY NAME, CLASS, SECTION
```

The response is:

('Aaliyah', 'Literature', 'A', 99.0)

('Abigail', 'Database Systems', 'C', 76.0)

('Alice', 'Math', 'B', 85.0)

('Amelia', 'Statistics', 'C', 77.0)

('Ashley', 'Discrete Mathematics', 'B', 82.0)

('Ava', 'Accounting', 'A', 97.0)

('Benjamin', 'Philosophy', 'C', 71.0)

('Bob', 'English', 'A', 78.0)

('Charlie', 'Science', 'C', 92.0)

('Charlotte', 'Psychology', 'B', 86.0)

('Chloe', 'Data Structures', 'A', 92.0)

('Christopher', 'Computer Architecture', 'C', 73.0)

('Daniel', 'Algorithms', 'B', 78.0)

('Daniel', 'Sociology', 'A', 93.0)

('David', 'History', 'B', 82.0)

('David', 'Software Engineering', 'B', 89.0)

('Elijah', 'Anthropology', 'C', 69.0)

('Elizabeth', 'Artificial Intelligence', 'A', 98.0)

('Emily', 'Art', 'A', 98.0)

('Emily', 'Mobile Development', 'C', 75.0)

('Ethan', 'Latin', 'B', 79.0)

('Evelyn', 'Economics', 'B', 81.0)

('Finn', 'Music', 'C', 75.0)

('Gabriel', 'Game Development', 'B', 86.0)

('Grace', 'Computer Science', 'B', 89.0)

('Henry', 'Geography', 'A', 68.0)

('Isabella', 'Biology', 'C', 95.0)

('Isabella', 'Finance', 'B', 83.0)

('Jack', 'Chemistry', 'B', 80.0)

('Jackson', 'Networking', 'A', 90.0)

('James', 'Marketing', 'C', 70.0)

('Jennifer', 'Linear Algebra', 'A', 96.0)

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('Joseph', 'Web Development', 'A', 97.0)

('Logan', 'Machine Learning', 'C', 71.0)

('Lucas', 'German', 'A', 90.0)

('Luna', 'Cybersecurity', 'A', 95.0)

('Madison', 'Logic', 'C', 67.0)

('Mason', 'Business', 'A', 91.0)

('Matthew', 'Probability Theory', 'A', 94.0)

('Mia', 'Italian', 'C', 84.0)

('Michael', 'Calculus', 'B', 88.0)

('Noah', 'Differential Equations', 'C', 74.0)

('Olivia', 'Physics', 'A', 100.0)

('Samantha', 'Operating Systems', 'B', 80.0)

('Sarah', 'Computer Graphics', 'B', 84.0)

('Sophia', 'Spanish', 'B', 87.0)

('William', 'Cloud Computing', 'C', 70.0)

('William', 'French', 'C', 72.0)
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