

# Gemini\_LLM Natural Language Text to SQL Query App

Choose Your DataBase File



Drag and drop file here


Limit 200MB per file • DB

Browse files



students\_academic\_v2.db 24.0KB



Database Schema of Uploaded File  :

```
{
  "Students" : [
    0 : "id"
    1 : "name"
    2 : "class"
    3 : "section"
    4 : "age"
  ]
  "Marks" : [
    0 : "id"
    1 : "subject"
    2 : "marks"
  ]
  "Subjects" : [
    0 : "subject_id"
```

```
]
  "Subjects" : [
    0 : "subject_id"
    1 : "subject_name"
    2 : "student_count"
  ]
}
```

Input your Query in Plain Text :

find students who got marks>90 in each subject

Get Query Response 🔍

Generated SQL Query: SELECT DISTINCT name FROM Students AS S JOIN Marks AS M ON S.id = M.id  
WHERE M.marks > 90

## Query Response 📄

	name
0	John Doe
1	Sam Brown
2	Alice Johnson
3	Bob Lee
4	Cathy Brown

Input your Query in Plain Text :

how many subjects are there


Get Query Response 


Generated SQL Query: SELECT COUNT(\*) FROM Subjects;

## Query Response

	COUNT(*)
0	5

Visualize My Results

Download CSV 

Download Excel 

Download JSON 