## Database Configuration

Select Database Type

SQLite ⌄

Database Name

company.db

Test Connection

## Database Schema

☑ Show Schema

```
Table: departments
  - id (INTEGER)
  - name (TEXT)

Table: sqlite_sequence
  - name ()
  - seq ()

Table: employees
  - id (INTEGER)
  - name (TEXT)
  - email (TEXT)
  - department_id (INTEGER)
  - hire_date (DATE)

Table: projects
  - id (INTEGER)
  - name (TEXT)
  - start_date (DATE)
  - end_date (DATE)

Table: employee_project
  - employee_id (INTEGER)
  - project_id (INTEGER)
  - role (TEXT)

Table: salaries
  - id (INTEGER)
  - employee_id (INTEGER)
  - salary_amount (REAL)
  - effective_date (DATE)

Table: attendance
  - id (INTEGER)
  - employee_id (INTEGER)
  - check_in_time (TIMESTAMP)
  - check_out_time (TIMESTAMP)
```

## About

Convert natural language to SQL queries

# Text to SQL Generator

Convert natural language to SQL queries and execute them

## User Question

What would you like to know about your data?

show me all students

Generate SQL      Regenerate SQL

## Generated SQL Query

```
1  eta, or is not supported for generateContent. Call ListModels to see the list of available m
```

```
error in query generation:404 models/gemini-1.5-pro-latest is not found for API version
```

Execute