Privacy Policy for SQL QueryCraft

Effective Date: August 10, 2025
Tool Name: SQL QueryCraft
Developer: Reem Fouad Abdullah Albawardi

Introduction

SQL QueryCraft is a custom AI tool designed to generate accurate SQL queries based solely on the **database schema structure** (table names, column names, data types, and constraints) stored in Airtable. It does not access, read, or retrieve any actual data records from the database.

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1. What This Tool Does

SQL QueryCraft:

- Connects to a secure Airtable base that contains **only schema metadata** (no real data).

- Reads table names, column names, data types, and constraints from the Schema_Metadata table.

- Generates SQL queries using the schema for the user to run in their own SQL environment.

- Does **not** access or return any actual database content or user data.

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2. What Data We Collect

SQL QueryCraft does **not** collect, store, or process:

- Personal information (e.g., name, email, IP address)

- Real database records or sensitive data

- User messages or queries for long-term storage

There are no cookies, trackers, or analytics involved.

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3. Data Source and Integration

The tool:

- Uses the Schema_Metadata table from the Airtable base SQL_QueryCraft_Database.

- Reads **only** the schema structure:

  o Table names

  o Column names

  o Data types

o Constraints

- Has no permission to read or download real table content.

- Requires an Airtable API token with **schema.bases:read** scope only for structure access.

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4. Use of the Tool

This tool is intended for:

- Internal analytics and reporting support

- Generating accurate SQL queries from database schema

- Educational and testing purposes for query automation

It is **not** intended for accessing or exposing sensitive data.

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5. No Sharing of Data

Since the tool does not collect personal data or database records, there is no sharing of information with:

- Third parties

- Advertisers or marketing platforms

- Analytics providers

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6. Future Updates

Th This policy reflects the current design, where no actual database data is accessed. If future features are added — such as generating analytics reports — the tool will still operate only on schema-level information unless explicit additional permissions are granted by the database owner. Any expansion of scope will be accompanied by an updated privacy policy.

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7. Contact Information

For questions about this policy or the tool:

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