



Explore

**SQLite** is a **self-contained, embedded, serverless, transactional SQL database engine** written in the C programming language. [It is widely used in applications, including web browsers, operating systems, and mobile phones](https://en.wikipedia.org/wiki/SQLite) [1](https://en.wikipedia.org/wiki/SQLite)[2](https://bing.com/search?q=sqlite+database+definition).

Here are **five free reference links** where you can learn more about SQLite:

1. [**Introduction to SQLite**](https://www.geeksforgeeks.org/introduction-to-sqlite/): This GeeksforGeeks tutorial provides a comprehensive overview of SQLite, its features, and how to use it.
2. [**What is SQLite? | Codecademy**](https://www.codecademy.com/article/what-is-sqlite): Codecademy’s article explains what SQLite is, its purpose, and how it differs from other databases.
3. [**About SQLite**](https://www.sqlite.org/about.html): The official SQLite website offers detailed information about SQLite’s features, licensing, and usage.
4. [**SQLite Tutorial**](https://www.sqlitetutorial.net/): This step-by-step tutorial covers everything from installation to basic SQL commands and joins.
5. [**Learn SQLite For Absolute Beginners**](https://www.udemy.com/course/sqlite-tutorial-beginners/): Udemy provides a crash course on SQLite fundamentals for beginners.

Feel free to explore these resources to enhance your understanding of SQLite! 📚🔍