Certainly! [In a nutshell, a **database** is a structured collection of information stored in a computer system, organized in a way that makes it easy to retrieve and manipulate data1](https://www.guru99.com/introduction-to-database-sql.html). Here are some free resources where you can learn more about databases:

1. [**edX**](https://www.edx.org/learn/databases): Offers online courses covering various database systems.
2. [**W3Schools SQL Tutorial**](https://www.w3schools.com/sql/): Provides interactive SQL tutorials for MySQL, SQL Server, and more[2](https://www.w3schools.com/sql/).
3. [**freeCodeCamp’s Relational Database Curriculum**](https://www.freecodecamp.org/news/learn-sql-free-relational-database-courses-for-beginners/): Includes beginner-friendly courses on SQL and relational databases[3](https://www.freecodecamp.org/news/learn-sql-free-relational-database-courses-for-beginners/).
4. [**Coursera**](https://www.coursera.org/courses?query=database): Offers a range of database courses from top universities and industry leaders[4](https://www.coursera.org/courses?query=database).
5. [**Holistics**](https://www.holistics.io/blog/top-database-documentation-tools/): Lists additional tools and resources for learning SQL and database concepts[5](https://www.holistics.io/blog/top-database-documentation-tools/).

Feel free to explore these links to enhance your understanding of databases! 📚🔍