Certainly! [In a nutshell, a **query language** in technology is a computer programming language used to retrieve information from databases and information systems1](https://www.w3schools.com/sql/)[2](https://www.freecodecamp.org/news/learn-sql-free-relational-database-courses-for-beginners/)[3](https://www.codecademy.com/learn/learn-sql). It allows users to interact with databases by specifying manipulations such as retrieving records, performing calculations, and displaying results.

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

1. [**W3Schools SQL Tutorial**](https://www.w3schools.com/sql/): This comprehensive tutorial covers SQL for various database systems like MySQL, SQL Server, Oracle, and more[1](https://www.w3schools.com/sql/).
2. [**freeCodeCamp’s Relational Database Curriculum**](https://www.freecodecamp.org/news/learn-sql-free-relational-database-courses-for-beginners/): Dive into SQL basics and explore full database courses for beginners[2](https://www.freecodecamp.org/news/learn-sql-free-relational-database-courses-for-beginners/).
3. [**Codecademy’s Learn SQL**](https://www.codecademy.com/learn/learn-sql): Work with databases, create queries, and build SQL projects in this interactive course[3](https://www.codecademy.com/learn/learn-sql).
4. [**Essential SQL For The Beginners**](https://www.sqltutorial.org/): Learn SQL syntax, querying data, and more with practical examples[4](https://www.sqltutorial.org/).
5. [**Elastic’s ES|QL Query Language Guide**](https://www.elastic.co/what-is/query-language): Explore ES|QL, a specialized language for managing data from database management systems[5](https://www.britannica.com/technology/query-language).

Happy learning! 🌟