In technology, a **relational database** organizes data into tables with rows and columns, where data points are related to each other. You can learn more about relational databases and SQL through these free resources:

1. [**IBM’s Relational Database Overview**](https://www.ibm.com/topics/relational-databases): Understand the fundamentals of relational databases.
2. [**Techopedia’s Relational Model Definition**](https://www.techopedia.com/definition/24559/relational-model-database): Learn about the conceptual basis of relational databases.
3. [**freeCodeCamp’s SQL Tutorial**](https://www.freecodecamp.org/news/learn-sql-free-relational-database-courses-for-beginners/): A comprehensive course covering SQL, PostgreSQL, and MySQL.
4. [**StanfordOnline’s Databases: Relational Databases and SQL**](https://www.edx.org/learn/relational-databases/stanford-university-databases-relational-databases-and-sql): Dive deeper into SQL and relational databases.
5. [**Coursera’s Relational Database Course**](https://www.coursera.org/articles/relational-database): Explore relational databases and their applications.

Happy learning! 📚👩‍💻