[A **document database** is a type of NoSQL database that stores and queries data as JSON-like documents, allowing for flexible, semi-structured data storage and evolution with application needs](https://www.alamy.com/document-management-system-dms-and-software-for-archiving-searching-and-managing-files-online-document-database-consultant-information-technology-set-image497529309.html)[1](https://bing.com/th?id=OIP.GV7sKwXj22e4pzdR93nmaAHaFc). Here are five free resources where you can learn more about document databases:

1. [**DigitalOcean’s Introduction to Document-Oriented Databases**](https://www.digitalocean.com/community/conceptual-articles/an-introduction-to-document-oriented-databases): This article provides conceptual insights into document databases, focusing on MongoDB as an example[2](https://www.digitalocean.com/community/conceptual-articles/an-introduction-to-document-oriented-databases).
2. [**Udemy’s “OrientDB - Getting Started with Graph and Document Databases”**](https://www.udemy.com/course/orientdb-getting-started/): Learn about both graph and document databases, including practical implementation and management[3](https://www.udemy.com/course/orientdb-getting-started/).
3. [**Codecademy’s Learn SQL**](https://www.codecademy.com/learn/learn-sql): While not specific to document databases, understanding SQL is essential for working with any database, including document-oriented ones[4](https://www.codecademy.com/learn/learn-sql).
4. [**MongoDB Tutorial at W3Schools**](https://www.w3schools.com/mongodb/index.php): Explore MongoDB, a widely-used document-oriented database, and learn how to work with documents in a JSON-like format[5](https://www.w3schools.com/mongodb/index.php).
5. [**TechTarget’s Explanation of Document-Based Databases**](https://www.techtarget.com/searchdatamanagement/tip/NoSQL-database-types-explained-Document-based-databases): Dive deeper into document-based databases, their features, and how they compare to other NoSQL databases[6](https://www.techtarget.com/searchdatamanagement/tip/NoSQL-database-types-explained-Document-based-databases).

Feel free to explore these resources to gain a better understanding of document databases! 📚🔍