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| **Resources for Databases & SQL** |

1. **Database Management System:** [Database Concepts](https://tinyurl.com/44xb2cpa)

The above source provides a complete overview of all essential database concepts and syntaxes used in DBMS.

**2. DBMS Roadmap**: [Detailed Roadmap](https://tinyurl.com/2p88fuxt)

This roadmap includes every single concept from scratch, which you could use to learn DBMS completely and you can use this roadmap to plan your complete database Bootcamp.

The following resources are called playgrounds where you can try using your SQL skills to solve a particular scenario and learn from those challenges. These are quite interesting since they enable the user to think cognitively to come up with an optimum solution.

**i. Study tonight playground**: [Online IDE](https://tinyurl.com/4mry7y5m)

**ii. SQL ZOO Playground:** [SQL Tutorial](https://sqlzoo.net/wiki/SELECT_names)

Apart from these resources, there are several websites like W3Schools, SQLBolt, Vertabelo Academy, Codeacademy, etc. which you could use to explore and learn more about SQL and databases.

**3. Bonus Resource:** [SQL CheatSheet](https://programmingwithmosh.com/wp-content/uploads/2019/03/SQL-Cheat-Sheet.pdf) ✨