MySql

Assignment Questions





Assignment



- Q1. What is a database? Differentiate between SQL and NoSQL databases.
- Q2. What is DDL? Explain why CREATE, DROP, ALTER, and TRUNCATE are used with an example.
- Q3. What is DML? Explain INSERT, UPDATE, and DELETE with an example.
- Q4. What is DQL? Explain SELECT with an example.
- Q5. Explain Primary Key and Foreign Key.
- Q6. Write a python code to connect MySQL to python. Explain the cursor() and execute() method.
- Q7. Give the order of execution of SQL clauses in an SQL query.

Note: Create your assignment in Jupyter notebook and upload it to GitHub & share that GitHub repository link through your dashboard. Make sure the repository is public.