DBMS-LAB Assig2

1. *Show how to Create and Drop Database*
2. *Show all the Databases are in the system*
3. *Create Table for your Database*
4. *Drop table*
5. *Show how to check the schema of the tables*
6. *Show all the tables from the database (This is not done in class.)*
7. *Create Table using Select Statement (I haven't showed you this. I want you to try, it is very simple you should not have any problem).*
8. *Create a table which has derived attribute. (Example can be Age is a derived attribute from Date of Birth. You should try this as well).*
9. *Queries which I have done are very simple and you should not have any issue to explore and do it.*

NOTE: The format in which the Assignment has to be submitted is:

1. **Every question should be followed by the Query then the Solution.**
2. **Since its Database Output. The Output's Should be a Screenshots**
3. **. Everything should be posted on GitHub. Everybody from the Group has to upload.**

Submission Deadline: Saturday 6PM (13/02/2021)