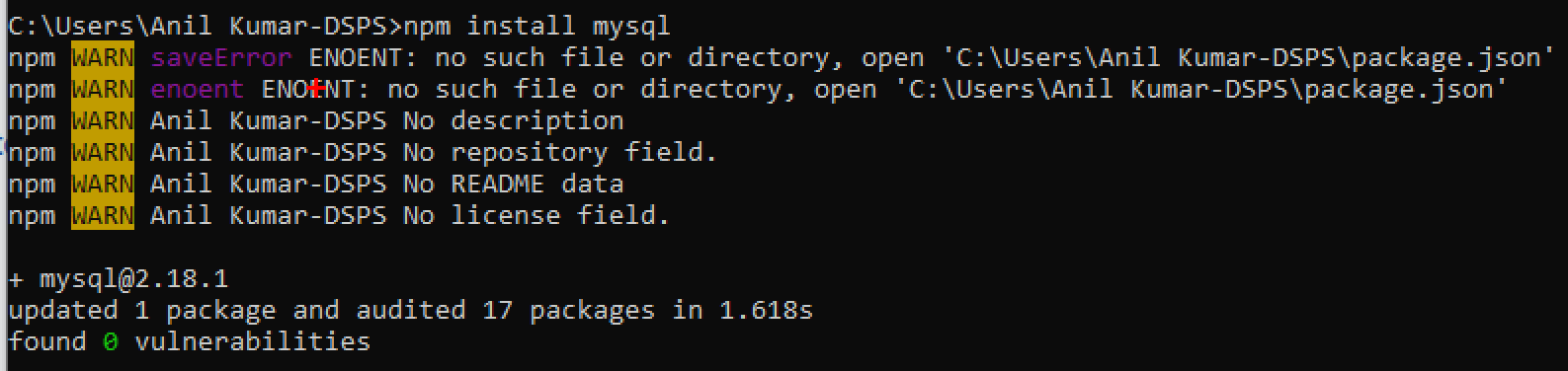
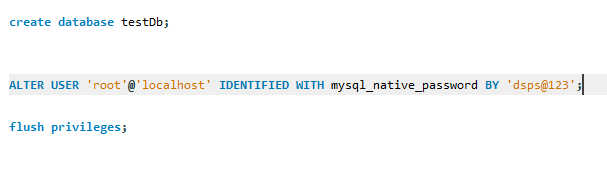
MySQL with Node.js

1. MySql Node.js : Connecting to the database
2. Inserting data
3. Update data
4. Delete data
5. Read data
6. Calling Stored Procedures

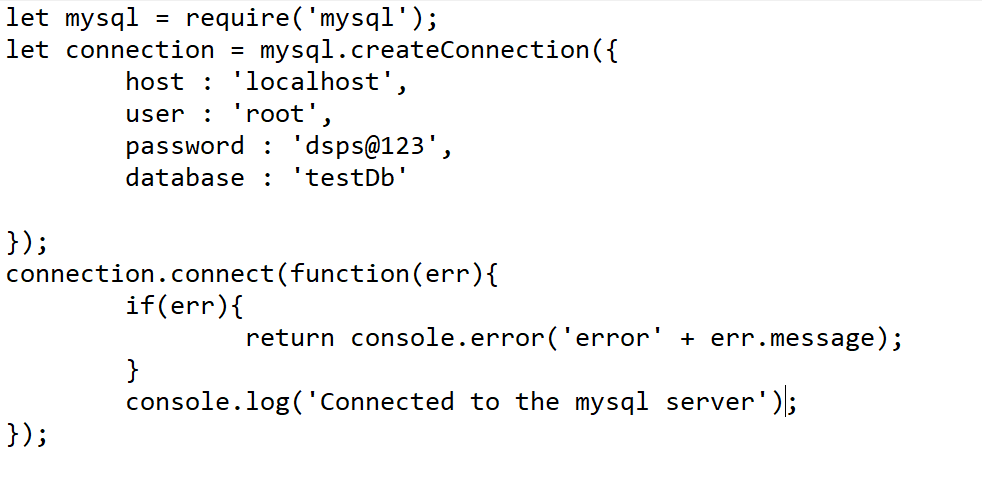
## Node.js Connection to the MySQL Database:

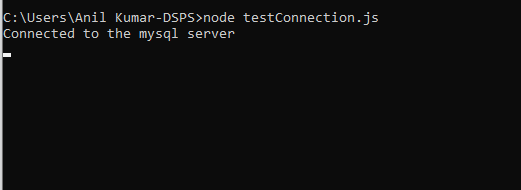


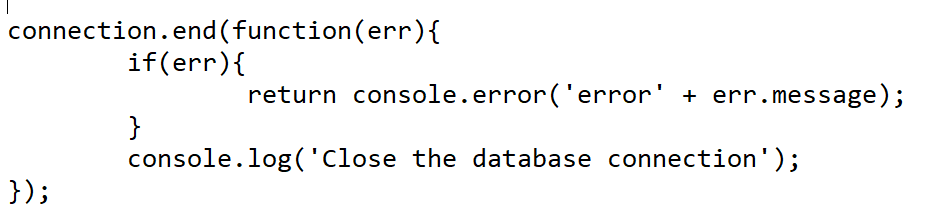
Open the MySQL and execute below commands for changing the privileges

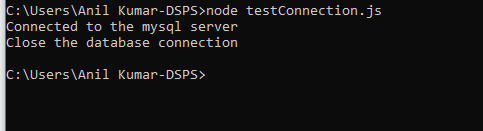


Write the below program and save into same folder

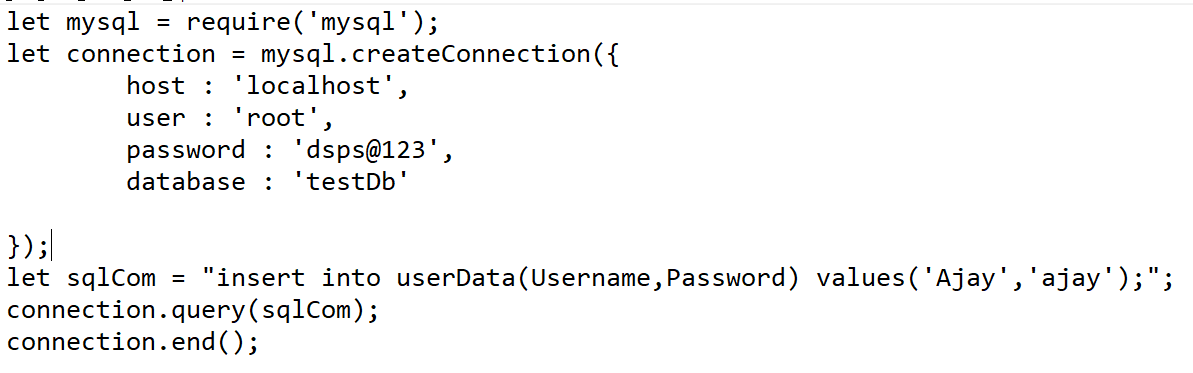


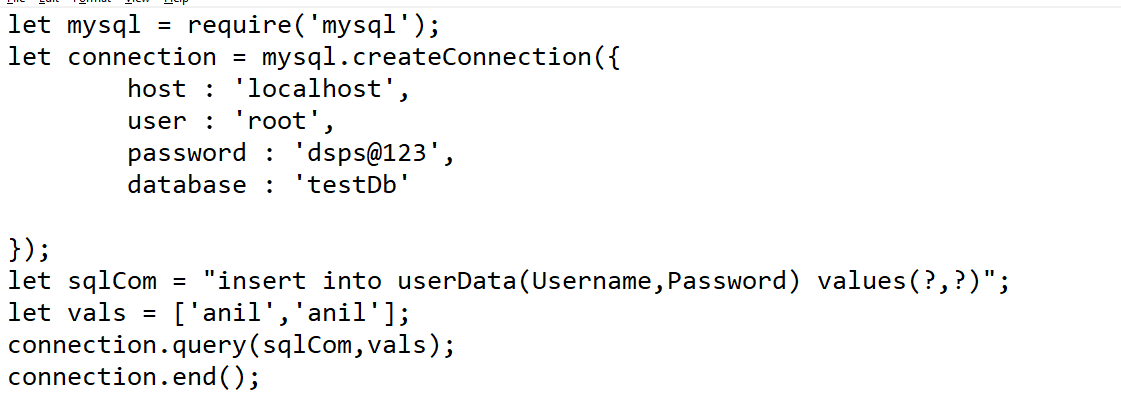






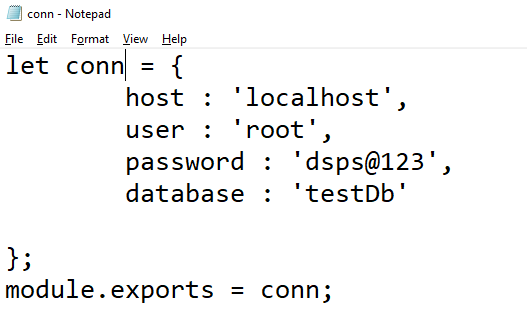
## **Insert Data to the table:**

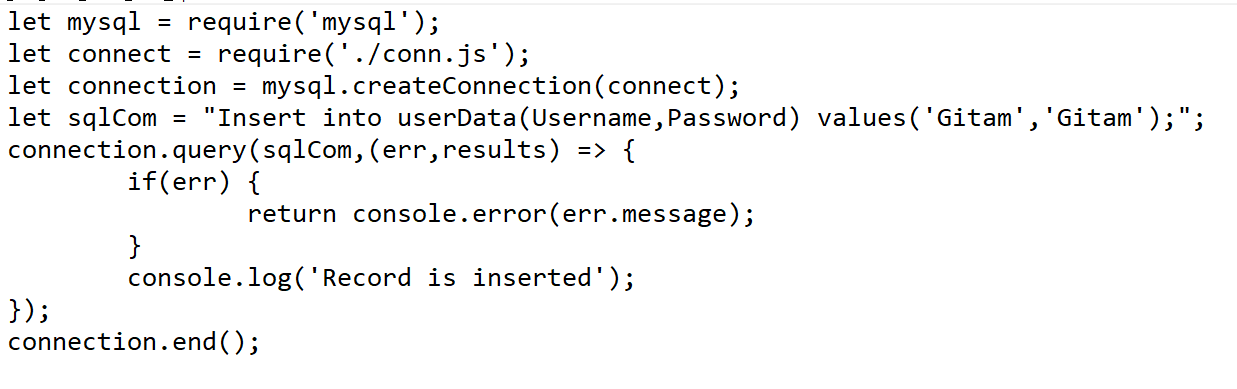






## Let’s make the Connection as Local Module

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## Insert the Multiple records in a single Insert statement

