Assignment

**Problem :** Create a console-based java application that manages student records using JDBC to perform CRUD (Create, Read, Update, Delete) operations.

Requirements:

* Use MySQL (or another relational database of your choice).
* Create a database named school and tabled named Student with the following schema: Students table have three column (id, name & age) where id should be primary key.

Java Application:

* The Application should provide a console menu for user interaction.
* Implement CRUD operations:

Create : Add a new student.

Read : Retrieve and display all student.

Update : Modify an existing student’s details.

Delete : Remove an student from database.