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```java
import java.sql.*;
import java.util.*;

public class Pg2 {

public static void main (String[] args)
{
    try
    {
        Class.forName ("com.mysql.jdbc.Driver").
        String url = "jdbc:mysql://localhost:3306/
                                                db";
        String user = "root";
        String password = "heelo";
        Connection con = DriverManager.getConnection
                            (url, user, password).
        Statement st = con.createStatement().
        String edge = "drop table STUDENT";
        st.executeUpdate(edge);
        String sql = "Create table student" +
                "(name Varchar(255) not
                    NUL" + "Rollno INTGER,"
            + "percentage DOUBLE)";
        st.executeUpdate(sql).
        System.out.println("Table created
                            successfully");
            Boolean enit = true;
            while (enit == true) {
```

```java
{
    Scanner sc = new Scanner(System.in);
    System.out.print("Enter name");
    String name = sc.nextLine();
    System.out.print("Enter rollno");
    int rollno = sc.nextInt();
    if (rollno > 63)
        throw new Exception("Roll out of
                             bounds");
    System.out.println("Enter percentage");
    Double percentage = sc.nextDouble();

    String command = "Insert into student
                      values" + "(" + " " + name
    + "," + "," + rollno + " ", + percentage +
    ",") . ")".

    st. executeupdate(command).
    System.out.println("Query succeded");
}
catch (SQLException s)
{
    s.printStackTrace();
}
catch (ClassNotFound Exception c)
{
    c.printStackTrace();
}
catch(Exception e)
{
    e.printStackTrace();
}
}
}
}
```