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**Program Name: -CreateTableJDBC**

```
import java.sql.*;

import java.sql.DriverManager;

import java.sql.Statement;


public class CreateTable {

    public static void main(String[] args) {

        //Step1: Load Driver or register

        try {

            Class.forName("com.mysql.jdbc.Driver");

            System.out.println("Driver Load Successfully");

            //step 2: Create Connection

            Connection con=DriverManager.getConnection("jdbc:mysql://localhost:3306/jdbc","root","");

            System.out.println("Connection Create successfully");

            //Step3: create statement object

            Statement stmt= con.createStatement();

            System.out.println("statement create successfully");

            //step 4: write query

            String sql="create table info (id int,name varchar(20),address varchar(30))";

            //Step 5: execute query

            stmt.execute(sql);

            System.out.println("table created successfully");

        }

        catch(Exception e) {

            e.printStackTrace();

        }

    }

}
```