## **SMARTBRIDGE - MODERN APPLICATION** DEVELOPMENT MARELLA GNANANANVESH REDDY 20MIS0299 **ASSIGNMENT 3** Code: import java.sql.Connection; import java.sql.DriverManager; import java.sql.ResultSet; import java.sql.Statement; public class Jdbc { public static void main(String args[]) { try { // 1.Register the driver Class.forName("com.mysql.jdbc.Driver"); NAME: MARELLA GNANANVESH REDDY **REG NO: 20MIS0299** // 2.Establish the connection Connection conn = DriverManager.getConnection("jdbc:mysql://local host:3306/Details1", "root","Pittu@123"); // 3.Create the Statement

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Statement stmt = conn.createStatement();

// 4.Execute the query

ResultSet rs = stmt.executeQuery("select * from Employee"); while (rs.next()) {

System.out.println(rs.getInt(1) + " " + rs.getString(2) + " " + rs.getString(3));

}

// 5.close the connection conn.close();
} catch (Exception e) { System.out.println(e); }

}
```