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import java.sql.Connection;

import java.sql.DriverManager;

import java.sql.ResultSet;

import java.sql.Statement;

public class Main {

public static void main(String[] args) {

// Database credentials

String url = "jdbc:mysql://localhost:3306/HOTEL\_MANAGEMENT\_SYSTEM";

String user = "root";

String password = “teju456";

// Establishing the connection

try (Connection connection = DriverManager.getConnection(url, user, password)) {

System.out.println("Connected to the database.");

// Creating a statement

Statement statement = connection.createStatement();

// Executing a query

String query = "SELECT \* FROM customer";

ResultSet resultSet = statement.executeQuery(query);

// Displaying the result

while (resultSet.next()) {

int customerId = resultSet.getInt("Custermor\_id");

String customerName = resultSet.getString("Cust\_name");

String address = resultSet.getString("cu\_address");

int phoneNo = resultSet.getInt("phone\_no");

int aadharNo = resultSet.getInt("aadhar\_no");

String dob = resultSet.getString("DOB");

System.out.println("Customer ID: " + customerId);

System.out.println("Customer Name: " + customerName);

System.out.println("Address: " + address);

System.out.println("Phone No: " + phoneNo);

System.out.println("Aadhar No: " + aadharNo);

System.out.println("Date of Birth: " + dob);

System.out.println();

}

} catch (Exception e) {

System.err.println("Error: " + e.getMessage());

}

}

}