**package** com.javaproject1;

**import** java.sql.Connection;

**import** java.sql.DriverManager;

**import** java.sql.ResultSet;

**import** java.sql.SQLException;

**import** java.sql.Statement;

**public** **class** Main {

**public** **static** **void** main(String[] args) **throws** ClassNotFoundException, SQLException {

*selectQuery*();

}

**static** **void** selectQuery() **throws** ClassNotFoundException, SQLException

{

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

Connection con=DriverManager.*getConnection*("jdbc:mysql://localhost:3306/ATM","root","Monisha@142");

Statement s=con.createStatement();

ResultSet rs=s.executeQuery("SELECT \* FROM card;");

**while**(rs.next())

{

System.***out***.println(rs.getString(1));

}

}

}

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*InserQuery*();

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**while**(rs.next())

{

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}

**static** **void** InserQuery() **throws** ClassNotFoundException, SQLException

{

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

Connection con=DriverManager.*getConnection*("jdbc:mysql://localhost:3306/ATM","root","Monisha@142");

Statement s=con.createStatement();

**int** r=s.executeUpdate("INSERT INTO card (name,publicationyear)VALUES(\"viswa\",2020);");

System.***out***.println("value inserted");

}

}

