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Subject - Java - Programming lab

Subject code - PBI - 401

Course - Bsc it Sem. 4th.

END TERM

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

Public class App.
{
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= "root";
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 Null," +
                 "Rollno Integer" + "percentage Double)";
st.executeUpdate(sql);
System.out.println("Table created successfully");
Boolean exit = True;
While(exit == True);
{
Scanner sc= New Scanner(System.in);
System.out.print("Enter Name");
String Name=sc.nextLine();
System.out.println("Enter Rollno");
int rollno = sc.nextInt()
if (rollno > 63) throws New Exception("Roll");
System.out.print("Enter perc")
Double percentage = sc.nextDouble();
String command= "Insert Into s" + "(" + "'" + Name + "'" + "," +
                 rollno + "," + percentage + ")";
st.executeUpdate(command)
System.out.println("Query succeeded");
}}
catch (SQLException s)
s.printStackTrace(); }
catch (ClassNotFoundException()){
```

```
c.printStackTrace();
}
catch (Exception e)
{
    e.printStackTrace();
}
}
```