public enum option {

CSK,DD,KKR,KXIP,MI,RCB,RR,SRH;

private option(){

}

public String value(){

return name();

}

public static option fromvalue(String v){

return valueOf(v);

}

}

import dbUtil.dbConnection;

import java.sql.\*;

public class LoginModel {

Connection connection;

public LoginModel(){

try{

this.connection = dbConnection.getConnection();

}catch (SQLException e){

e.printStackTrace();

}

if(this.connection == null){

System.exit(1);

}

}

public boolean isDatabaseConnected(){

return this.connection != null;

}

public boolean isLogin(String user,String pass, String opt) throws Exception{

PreparedStatement pr = null;

ResultSet rs = null;

String sql = "SELECT \* FROM IndianPremierLeagueLogin where username = ? and password = ? and division = ?";

try{

pr = this.connection.prepareStatement(sql);

pr.setString(1,user);

pr.setString(2,pass);

pr.setString(3,opt);

rs = pr.executeQuery();

if(rs.next()){

return true;

}

return false;

}catch (SQLException ex){

ex.printStackTrace();

return false;

}finally {

pr.close();

rs.close();

}

}

}