**Selenium and JDBC**

package practicesolution;

import java.sql.Connection;

import java.sql.DriverManager;

import java.sql.PreparedStatement;

import java.sql.SQLException;

import org.openqa.selenium.WebDriver;

import org.openqa.selenium.chrome.ChromeDriver;

public class JDBCSelenium {

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

// TODO Auto-generated method stub

WebDriver driver = new ChromeDriver();

driver.manage().window().maximize();

driver.get("https://mail.rediff.com/cgi-bin/login.cgi");

String title = driver.getTitle();

String url = driver.getCurrentUrl();

String dburl = "jdbc:mysql://localhost:3306/seleniumtest";

String username = "root";

String password = "root";

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

Connection con = DriverManager.getConnection(dburl,username,password);

PreparedStatement ps = con.prepareStatement("insert into webtest values(?,?)"); // execute query

ps.setString(1,title);

ps.setString(2,url);

ps.executeUpdate();

driver.navigate().to("https://github.com/");

title= driver.getTitle();

url = driver.getCurrentUrl();

ps = con.prepareStatement("insert into webtest values(?,?)"); // execute query

ps.setString(1,title);

ps.setString(2,url);

ps.executeUpdate();

con.close();

}

}