**Code for linkedin profile and search**

**import** org.openqa.selenium.By;

**import** org.openqa.selenium.WebDriver;

**import** org.openqa.selenium.chrome.ChromeDriver;

**public** **class** LinkedinLogin {

**public** **static** **void** main(String[] args) **throws** InterruptedException {

String exePath = "C:\\Users\\srujith\\chromedriver\_win32\\chromedriver.exe";

System.*setProperty*("webdriver.chrome.driver", exePath);

WebDriver driver = **new** ChromeDriver();

driver.get("http://www.linkedin.com");

Thread.*sleep*(20);

driver.findElement(By.*name*("session\_key")).sendKeys("priyankabqa@gmail.com");

Thread.*sleep*(20);

driver.findElement(By.*name*("session\_password")).sendKeys("yerra@143");

Thread.*sleep*(20);

driver.findElement(By.*id*("login-submit")).click();

Thread.*sleep*(20);

driver.findElement(By.*id*("main-search-box")).sendKeys("naveen thota");

//driver.close();

}

}

**SELENIUM SAMPLE CODE**

**package com.testselenium.coding;**

**import org.openqa.selenium.WebDriver;**

**import org.openqa.selenium.chrome.ChromeDriver;**

**public class OpenBrowser {**

**public static void main(String[] args) {**

**// TODO Auto-generated method stub**

**// WebDriver driver= new FirefoxDriver();**

**// driver.get("https://www.google.com/");**

**// https://www.google.com/**

**String exePath = "C:\\Users\\srujith\\chromedriver\_win32\\chromedriver.exe";**

**System.setProperty("webdriver.chrome.driver", exePath);**

**WebDriver driver = new ChromeDriver();**

**driver.get("http://toolsqa.wpengine.com/automation-practice-form/");**

**}**

**}**