***TechFetch Candidate Page***

***Test Steps:***

1.Open Browser

2.Launch Website [*http://uat.techfetch.com*](http://uat.techfetch.com)

3.Login to Candidate Page

4.Test all fields

5.Logout

6.Close Browser

***Code:***

***BaseClass.Java***

package finalTest;

import java.io.File;

import java.io.FileInputStream;

import java.util.Properties;

import java.util.concurrent.TimeUnit;

import org.apache.log4j.BasicConfigurator;

import org.apache.log4j.Logger;

import org.openqa.selenium.By;

import org.openqa.selenium.WebDriver;

import org.openqa.selenium.chrome.ChromeDriver;

public class BaseClass {

WebDriver driver;

Logger log = Logger.getLogger("devpinoyLogger");

void browserOpen() throws InterruptedException {

// Opening the BrowserOpen

/\*\*

\* @authors Venkadesh,Selvakumar work name : BrowserOpen

\*\*/

BasicConfigurator.configure();

System.setProperty("webdriver.chrome.driver", "E:\\chromedriver.exe");

driver = new ChromeDriver();

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

driver.manage().timeouts().implicitlyWait(5, TimeUnit.SECONDS);

Thread.sleep(1000);

}

void logIn() throws Exception {

// Login to Candidate page

/\*\*

\* @authors Venkadesh,Selvakumar work name : Candidate Login

\*\*/

File file = new File("E:\\workspace\\Final.automation\\src\\finalTest\\Base.properties");

FileInputStream fileInput;

fileInput = new FileInputStream(file);

Properties prop = new Properties();

prop.load(fileInput);

driver.get(prop.getProperty("URL"));

log.info("Opening Techfetch webiste");

driver.manage().timeouts().implicitlyWait(25, TimeUnit.SECONDS);

Thread.sleep(10000);

driver.findElement(By.xpath(prop.getProperty("candidatelogin"))).click();

log.info("Opening candidate menu");

Thread.sleep(1000);

driver.findElement(By.xpath(prop.getProperty("loginbutton"))).click();

log.info("Clicking Login button");

driver.switchTo().defaultContent();

driver.switchTo().frame("candidatecontentframe");

driver.findElement(By.xpath(prop.getProperty("mailid"))).sendKeys(prop.getProperty("usernme"));

log.info("Entering mailid");

driver.findElement(By.xpath(prop.getProperty("password1"))).sendKeys(prop.getProperty("password"));

log.info("Entering password");

driver.findElement(By.xpath(prop.getProperty("submitbutton"))).click();

log.debug("Clicking submit button");

Thread.sleep(1000);

}

void logOut() throws Exception{

// Logout from Candidate Page

/\*\*

\* @author Karthigavalli work name : Logout

\*\*/

driver.switchTo().defaultContent();

Thread.sleep(10000);

File file = new File("E:\\workspace\\Final.automation\\src\\finalTest\\Base.properties");

FileInputStream fileInput;

fileInput = new FileInputStream(file);

Properties prop = new Properties();

prop.load(fileInput);

driver.findElement(By.xpath(prop.getProperty("usersetting"))).click();

log.debug("Clicking user settings ");

Thread.sleep(10000);

driver.findElement(By.xpath(prop.getProperty("logoutbutton"))).click();

log.debug("Clicking logout button ");

Thread.sleep(10000);

}

void browserClose()

{

driver.quit();

}

}

***SubClass.Java***

package finalTest;

import java.io.File;

import java.io.FileInputStream;

import java.io.IOException;

import java.util.Iterator;

import java.util.List;

import java.util.Properties;

import java.util.Set;

import java.util.concurrent.TimeUnit;

import java.util.logging.Logger;

import org.openqa.selenium.By;

import org.openqa.selenium.Keys;

import org.openqa.selenium.WebElement;

import org.openqa.selenium.interactions.Actions;

import org.openqa.selenium.support.ui.Select;

public class SubClass extends BaseClass{

void upload() throws Exception {

// uploading a resume from external path

/\*\*

\* @authors Karthigavalli,Balapriya work name : upload

\*/

Properties prop ;

FileInputStream fileInput = new FileInputStream("E:\\workspace\\Final.automation\\src\\finalTest\\Upload.properties");

prop = new Properties();

prop.load(fileInput);

driver.switchTo().defaultContent();

driver.switchTo().frame("contentframe");

driver.findElement(By.xpath(prop.getProperty("Uploadicon"))).click();

log.debug("Clicking Replacedocs");

Thread.sleep(1000);

driver.switchTo().defaultContent();

driver.switchTo().frame("replacedoccontentframe");

Thread.sleep(1000);

driver.findElement(By.id("resumeupload")).clear();

driver.findElement(By.id("resumeupload")).sendKeys(prop.getProperty("path"));

log.debug("Uploading Resume");

Thread.sleep(10000);

driver.findElement(By.xpath(prop.getProperty("Iconsave"))).click();

//driver.findElement(By.xpath(".//\*[@id='btnSubmit']")).click();

log.debug("Clicking Submit button");

Thread.sleep(3000);

driver.findElement(By.id("btnClose")).click();

log.debug("Clicking Close button");

}

void forward() throws Exception {

// Displaying Profile detail and Downloading the resume

/\*\*

\* @authors Arun,Sakthi work name : Profile

\*/

File file = new File("E:\\workspace\\Final.automation\\src\\finalTest\\Forward.properties");

FileInputStream fileInput;

fileInput = new FileInputStream(file);

Properties prop = new Properties();

prop.load(fileInput);

Set<String> Wi = driver.getWindowHandles();

//System.out.println("No of Windows:" + Wi.size());

Iterator it = Wi.iterator();

String main=(String) it.next();

//System.out.println(it.next());

driver.manage().timeouts().implicitlyWait(10, TimeUnit.SECONDS);

Thread.sleep(2000);

driver.switchTo().defaultContent();

driver.switchTo().frame("contentframe");

WebElement A = driver.findElement(By.xpath(prop.getProperty("ProfileClick")));

A.click();

log.info("Clicking Profile");

Wi = driver.getWindowHandles();

log.info("No of Windows:" + Wi.size());

System.out.println("No of Windows:" + Wi.size());

it = Wi.iterator();

it = Wi.iterator();

String mmm = (String) it.next();

String nnn = (String) it.next();

System.out.println(mmm);

System.out.println(nnn);

driver.switchTo().window(nnn);

driver.manage().timeouts().implicitlyWait(10, TimeUnit.SECONDS);

Thread.sleep(20000);

WebElement B=driver.findElement(By.cssSelector(prop.getProperty("ProfileDownload")));

B.click();

log.info("Downloading Profile");

driver.manage().timeouts().implicitlyWait(10, TimeUnit.SECONDS);

Thread.sleep(4000);

WebElement C=driver.findElement(By.xpath(prop.getProperty("ProfileForward")));

C.click();

log.info("Clicking Forward Button");

Thread.sleep(3000);

driver.switchTo().defaultContent();

driver.switchTo().frame("jsforwardprofilecontentframe");

WebElement D=driver.findElement(By.xpath(prop.getProperty("ProfileForwardToMail")));

Thread.sleep(3000);

D.sendKeys(prop.getProperty("ProfileForwardID"));

log.info("Entering Forward Mailid");

Thread.sleep(2000);

WebElement E=driver.findElement(By.xpath(prop.getProperty("ProfileSendButton")));

E.click();

log.info("Clicking SendButton");

Thread.sleep(2000);

WebElement F=driver.findElement(By.xpath(prop.getProperty("ProfileClose")));

F.click();

log.info("Clicking CloseButton");

driver.close();

driver.switchTo().window(mmm);

driver.switchTo().defaultContent();

Thread.sleep(1000);

}

void remove() throws IOException, InterruptedException {

// Delete Resume from Profile

/\*\*

\* @authors Theo work name :Delete

\*/

driver.switchTo().frame("contentframe");  
driver.findElement(By.xpath(prop.getProperty("a")).click();  
driver.switchTo().defaultContent();  
driver.switchTo().frame("deleteprofilecontentframe");  
Thread.sleep(1000);

driver.findElement(By.xpath(prop.getProperty("b")).click();  
Thread.sleep(3000);  
driver.findElement(By.xpath(prop.getProperty("c")).click();  
Thread.sleep(1000);  
driver.switchTo().defaultContent();

driver.switchTo().frame("contentframe");  
 driver.findElement(By.xpath(prop.getProperty("d")).click();  
Thread.sleep(1000);  
driver.switchTo().defaultContent();  
driver.switchTo().frame("deleteprofilecontentframe");  
driver.findElement(By.xpath(prop.getProperty("e")).click();  
Thread.sleep(2000);  
 driver.findElement(By.xpath(prop.getProperty("f")).click();

Thread.sleep(3000);

driver.switchTo().defaultContent();  
driver.switchTo().frame("contentframe");  
driver.findElement(By.xpath(prop.getProperty("g")).click();  
Thread.sleep(1000);  
driver.switchTo().defaultContent();  
driver.switchTo().frame("deleteprofilecontentframe");  
driver.findElement(By.xpath(prop.getProperty("h")).click();  
driver.findElement(By.xpath(prop.getProperty("i")).click();  
Thread.sleep(3000);  
driver.switchTo().defaultContent();  
driver.switchTo().frame("deleteprofilecontentframe");  
driver.findElement(By.xpath(prop.getProperty("j")).click();  
driver.findElement(By.xpath(prop.getProperty("k")).click();  
driver.switchTo().defaultContent();  
Thread.sleep(3000);  
}}

void update() throws Exception {

// Creating a Profile and Perform Edit and Update

/\*\*

\* @authors Surya,Balapriya work name : MyResume

\*/

File file = new File("E:\\workspace\\Final.automation\\src\\finalTest\\Update.properties");

FileInputStream fileInput;

fileInput = new FileInputStream(file);

Properties prop = new Properties();

prop.load(fileInput);

Logger log = Logger.getLogger("devpinoyLogger");

Thread.sleep(1000);

driver.findElement(By.xpath(prop.getProperty("MyResume"))).click();

log.info("Opening MyResume");

Thread.sleep(1000);

driver.findElement(By.xpath(prop.getProperty("AddResume"))).click();

log.info("Selecting AddResume");

driver.switchTo().defaultContent();

driver.switchTo().frame("contentframe");

Thread.sleep(1000);

driver.findElement(By.xpath(prop.getProperty("Name1"))).sendKeys(

prop.getProperty("firstname"));

log.info("Entering FirstName");

driver.findElement(By.xpath(prop.getProperty("Name2"))).sendKeys(

prop.getProperty("middlename"));

log.info("Entering MiddleName");

driver.findElement(By.xpath(prop.getProperty("Name3"))).sendKeys(prop.getProperty("lastname"));

log.info("Entering LastName");

Thread.sleep(2000);

Select oSelect = new Select(driver.findElement(By.xpath(prop.getProperty("Country"))));

log.info("Selecting Country");

oSelect.selectByIndex(12);

driver.findElement(By.xpath(prop.getProperty("City"))).sendKeys(prop.getProperty("city"));

log.info("Entering City,state or zip");

driver.findElement(By.xpath(prop.getProperty("MobNo"))).sendKeys(prop.getProperty("phone(mobile)"));

log.info("Entering MobilePhone");

driver.findElement(By.xpath(prop.getProperty("HomeNo"))).sendKeys(prop.getProperty("phone(home)"));

log.info("Entering HomePhone");

driver.findElement(By.xpath(prop.getProperty("WorkNo"))).sendKeys(prop.getProperty("phone(work)"));

log.info("Entering WorkPhone");

driver.findElement(By.xpath(prop.getProperty("ExtensionNo"))).sendKeys(prop.getProperty("phoneextension"));

log.info("Entering Extension");

Select oSelect1 = new Select(driver.findElement(By.xpath(prop.getProperty("PrefferedTime"))));

oSelect1.selectByIndex(2);

log.info("Selecting PrefferedTime");

Select oSelect2 = new Select(driver.findElement(By.xpath(prop.getProperty("Phone"))));

oSelect2.selectByIndex(2);

log.info("Selecting Home");

Select oSelect3 = new Select(driver.findElement(By.xpath(prop.getProperty("Citizen"))));

oSelect3.selectByIndex(2);

log.info("Selecting Citizen");

driver.findElement(By.xpath(prop.getProperty("WorkAuthorization"))).click();

log.info("Clicking WorkAuthorization");

Select oSelect4 = new Select(driver.findElement(By.xpath(prop.getProperty("NeedNewH1B"))));

oSelect4.selectByIndex(2);

log.info("Selecting NeedNewH1B");

driver.findElement(By.id(prop.getProperty("Resumeupload"))).clear();

log.info("clearing upload");

driver.findElement(By.id(prop.getProperty("Resumeupload"))).sendKeys(prop.getProperty("upload"));

log.info("Selecting Resume");

Thread.sleep(10000);

driver.findElement(By.xpath(prop.getProperty("Submitt"))).click();

log.info("Clicking Submit button");

Thread.sleep(100);

driver.switchTo().defaultContent();

driver.switchTo().frame("contentframe");

log.info("Switching to Professional");

Thread.sleep(1000);

driver.findElement(By.id(prop.getProperty("Bachelor"))).click();

log.info("Selecting Bachelor button on Highest degree");

Select oSelect5 = new Select(driver.findElement(By.id(prop.getProperty("ExcpectedSalary"))));

oSelect5.selectByVisibleText("$10K");

log.info("Selecting Expected salary per year");

Select oSelect6 = new Select(driver.findElement(By.id(prop.getProperty("ExpectedSalaryHour"))));

oSelect6.selectByVisibleText("$15");

log.info("Selecting Expected salary per hour");

driver.findElement(By.id(prop.getProperty("JobTitle"))).clear();

driver.findElement(By.id(prop.getProperty("JobTitle"))).sendKeys(prop.getProperty("jobtitle"));

log.info("Entering job title");

Select oSelect7 = new Select(driver.findElement(By.id(prop.getProperty("TotalExperience"))));

oSelect7.selectByVisibleText("17");

log.info("Selecting total experience");

driver.findElement(By.cssSelector(prop.getProperty("ExpValue"))).click();

log.info("Clicking Value ");

Select oSelect8 = new Select(driver.findElement(By.id(prop.getProperty("USAExperience"))));

oSelect8.selectByVisibleText("15");

log.info("Selecting USA experience");

driver.findElement(By.id(prop.getProperty("ResumeTitle"))).clear();

driver.findElement(By.id(prop.getProperty("ResumeTitle"))).sendKeys(prop.getProperty("resumetitle"));

log.info("Entering resume title");

driver.findElement(By.id(prop.getProperty("Resumeupload"))).clear();

driver.findElement(By.id(prop.getProperty("Resumeupload"))).sendKeys(prop.getProperty("uploadfile"));

log.info("Uploading resume");

Thread.sleep(10000);

driver.findElement(By.id(prop.getProperty("Professional"))).click();

log.info("Clicking save and next button");

Thread.sleep(1000);

// driver.switchTo().defaultContent();

// driver.switchTo().frame("contentframe");

// driver.findElement(By.linkText("\*Skills(Incomplete)")).click();

Select oSelect9 = new Select(driver.findElement(By.id(prop.getProperty("SpecializedArea"))));

oSelect9.selectByVisibleText("Java, J2EE");

log.info("Selecting specialized area");

Select oSelect10 = new Select(driver.findElement(By.id(prop.getProperty("SpecializedSkill"))));

oSelect10.selectByVisibleText("Java Front End");

log.info("Selecting specialized skills");

driver.findElement(By.id(prop.getProperty("Skill1"))).clear();

driver.findElement(By.id(prop.getProperty("Skill1"))).sendKeys(prop.getProperty("skill"));

log.info("Entering skill1");

Select oSelect11 = new Select(driver.findElement(By.id(prop.getProperty("Years1"))));

oSelect11.selectByVisibleText("2");

log.info("Selecting years for skill1 ");

driver.findElement(By.id(prop.getProperty("Skills"))).click();

log.info("Clicking save and next button");

Thread.sleep(10000);

// driver.findElement(By.id("Skillsli")).click();

// driver.findElement(By.cssSelector("#Preferencesli > a")).click();

driver.findElement(By.id(prop.getProperty("BusinessDomain"))).click();

log.info("Clicking preferred employment ");

driver.findElement(By.id(prop.getProperty("PublishToAll"))).click();

log.info("Selecting resume publishing options ");

driver.findElement(By.id(prop.getProperty("prefjob"))).click();

log.info("Selecting domain experience");

driver.findElement(By.id(prop.getProperty("Preferences"))).click();

log.info("Clicking save and next button");

Thread.sleep(10000);

driver.findElement(By.id(prop.getProperty("Keywords"))).clear();

driver.findElement(By.id(prop.getProperty("Keywords"))).sendKeys(prop.getProperty("keyword"));

log.info("Entering keywords ");

driver.findElement(By.id(prop.getProperty("Contarctjobtype"))).click();

log.info("Clicking job type ");

driver.findElement(By.id(prop.getProperty("Contracttype"))).click();

driver.findElement(By.id(prop.getProperty("Permanentjobtype"))).click();

driver.findElement(By.id(prop.getProperty("Jobwithtitle"))).clear();

driver.findElement(By.id(prop.getProperty("Jobwithtitle"))).sendKeys(prop.getProperty("title"));

log.info("Entering job with title ");

Select oSelect12 = new Select(driver.findElement(By.id(prop.getProperty("Years"))));

oSelect12.selectByVisibleText("2");

log.info("Selecting years");

driver.findElement(By.cssSelector(prop.getProperty("Yearvalue"))).click();

driver.findElement(By.id(prop.getProperty("AlertName"))).clear();

driver.findElement(By.id(prop.getProperty("AlertName"))).sendKeys(

prop.getProperty("alert"));

log.info("Entering alert name ");

driver.findElement(By.id(prop.getProperty("JobAlert"))).click();

log.info("Clicking save and next button");

driver.switchTo().defaultContent();

Thread.sleep(1000);

driver.findElement(By.xpath(prop.getProperty("Myjobsbutton"))).click();

}

void fetch() throws Exception{

// Fetching the Job based on Resume detail

/\*\*

\* @author Durgadevi work name : MyJob

\*/

File file = new File("E:\\workspace\\Final.automation\\src\\finalTest\\Fetch.properties");

FileInputStream fileInput;

fileInput = new FileInputStream(file);

Properties prop = new Properties();

prop.load(fileInput);

driver.switchTo().defaultContent();

driver.findElement(By.xpath(prop.getProperty("myjobs"))).click();

driver.switchTo().defaultContent();

Thread.sleep(1000);

// driver.findElement(By.xpath(".//\*[@id='cssmenu']/ul/li[3]/a")).click();

log.info("clicking the my jobs tab");

driver.findElement(By.id(prop.getProperty("fetchjobs"))).click();

log.info("clicking fetch job tab");

Thread.sleep(1000);

driver.switchTo().defaultContent();

driver.switchTo().frame("contentframe");

log.info("move to content frame");

driver.findElement(By.id(prop.getProperty("keyword"))).clear();

driver.findElement(By.id(prop.getProperty("keyword"))).sendKeys(prop.getProperty("keywords"));

log.info("Entering the keyword");

driver.findElement(By.id(prop.getProperty("keyall"))).click();

log.info("select the type");

new Select(driver.findElement(By.id(prop.getProperty("country")))).selectByVisibleText("India");

log.info("select the country");

new Select(driver.findElement(By.id(prop.getProperty("splzdarea")))).selectByVisibleText("Java, J2EE");

log.info("select the specialized skills");

driver.findElement(By.id(prop.getProperty("advoption"))).click();

log.info("click the browse button");

Thread.sleep(1000);

driver.findElement(By.id(prop.getProperty("state"))).clear();

driver.findElement(By.id(prop.getProperty("state"))).sendKeys(prop.getProperty("cityname"));

log.info("select the state");

Thread.sleep(1000);

driver.findElement(By.id(prop.getProperty("needh1b"))).click();

log.info("Clicking prefered employment");

driver.findElement(By.id(prop.getProperty("securityclearance"))).click();

log.info("Clicking the work authorization");

driver.findElement(By.id(prop.getProperty("nedh1b"))).click();

log.info("Clicking the work authorization");

driver.findElement(By.id(prop.getProperty("h1bworkpermit"))).click();

log.info("Clicking the work authorization");

driver.findElement(By.id(prop.getProperty("ead"))).click();

log.info("Clicking the work authorization");

driver.findElement(By.id(prop.getProperty("greencard"))).click();

log.info("Clicking the work authorization");

driver.findElement(By.id(prop.getProperty("remote"))).click();

log.info("Clickingthe check remote option");

driver.findElement(By.id(prop.getProperty("excludewords"))).sendKeys(prop.getProperty("excludekeyword"));

log.info("Clicking the exclude words");

new Select(driver.findElement(By.id(prop.getProperty("jobpost")))) .selectByVisibleText("2 Days");

log.info("Selecting a job within a days/months/years");

driver.findElement(By.id(prop.getProperty("fetchjob"))).click();

log.info("Clicking a fetch job button");

Thread.sleep(5000);

driver.switchTo().defaultContent();

Thread.sleep(3000);

}

void listing() throws Exception{

// Creating a JobAlert

/\*\*

\* @author Santhanalakshmi work name : JobAlert

\*/

File file = new File("E:\\workspace\\Final.automation\\src\\finalTest\\Listing.properties");

FileInputStream fileInput;

fileInput = new FileInputStream(file);

Properties prop = new Properties();

prop.load(fileInput);

driver.findElement(By.xpath(prop.getProperty("jobalertmenu"))).click();

driver.findElement(By.xpath(prop.getProperty("createjobalert"))).click();

log.info("Clicking Create jobalert ");

driver.switchTo().defaultContent();

driver.switchTo().frame("contentframe");

Select Select = new Select(driver.findElement(By.xpath(prop.getProperty("profileselection"))));

log.info("Selecting profile ");

Select.selectByIndex(5);

Thread.sleep(1000);

driver.findElement(By.xpath(prop.getProperty("alertname1"))).sendKeys(prop.getProperty("alertname"));

driver.findElement(By.xpath(prop.getProperty("savebutton"))).click();

log.info("Clicking save alert");

driver.switchTo().defaultContent();

Thread.sleep(2000);

driver.findElement(By.xpath(prop.getProperty("menu"))).click();

Thread.sleep(100);

driver.findElement(By.xpath(prop.getProperty("alertlist"))).click();

log.info("Clicking alertlist");

Thread.sleep(2000);

driver.switchTo().defaultContent();

driver.switchTo().frame("contentframe");

Select select1 = new Select(driver.findElement(By.xpath(prop.getProperty("consolidatedalert"))));

select1.selectByIndex(0);

Select select2 = new Select(driver.findElement(By.xpath(prop.getProperty("instantalert"))));

select2.selectByIndex(0);

Thread.sleep(1000);

driver.findElement(By.xpath(prop.getProperty("deleteicon"))).click();

driver.switchTo().alert().accept();

Thread.sleep(2000);

driver.switchTo().defaultContent();

}

void feature() throws InterruptedException, IOException {

// Checking Results for the Uploaded Resume

/\*\*

\* @authors Sundarasastha,Ramkumar work name : Results

\*/

File file = new File("E:\\workspace\\Final.automation\\src\\finalTest\\Feature.properties");

FileInputStream fileInput;

fileInput = new FileInputStream(file);

Properties prop = new Properties();

prop.load(fileInput);

driver.findElement(By.xpath(prop.getProperty("features\_click"))).click();

Thread.sleep(1000);

driver.findElement(By.xpath(prop.getProperty("demandindex"))).click();

Thread.sleep(2000);

driver.switchTo().frame("contentframe");

Thread.sleep(2000);

driver.findElement(By.xpath(prop.getProperty("profile"))).click();

Select select = new Select(driver.findElement(By.xpath(prop.getProperty("profile"))));

Select select1 = new Select(driver.findElement(By.xpath(prop.getProperty("spealized"))));

Select select2 = new Select(driver.findElement(By.xpath(prop.getProperty("date"))));

Select select3 = new Select(driver.findElement(By.xpath(prop.getProperty("state"))));

for (int i = 0; i < 1; i++) {

select.selectByIndex(i);

for (int i1 = 0; i1 < 1; i1++) {

Thread.sleep(1000);

select1.selectByIndex(i1);

for (int i2 = 0; i2 < 1; i2++) {

select2.selectByIndex(i2);

for (int i3 = 0; i3 < 1; i3++) {

select3.selectByVisibleText("CA");

driver.findElement(By.xpath(prop.getProperty("seeresult"))).click();

Thread.sleep(5000);

select3.selectByVisibleText("FL");

driver.findElement(By.xpath(prop.getProperty("seeresult"))).click();

Thread.sleep(5000);

select3.selectByVisibleText("SC");

driver.findElement(By.xpath(prop.getProperty("seeresult"))).click();

Thread.sleep(2000);

}}}}

Thread.sleep(3000);

Actions action = new Actions(driver);

driver.findElement(By.xpath(prop.getProperty("profile"))).click();

for (int i = 0; i < list.size(); i++) {

action.sendKeys(Keys.ARROW\_DOWN).build().perform();

Thread.sleep(100);

}

for (int i1 = 0; i1 < list.size(); i1++) {

action.sendKeys(Keys.ARROW\_UP).build().perform();

Thread.sleep(100);

}

driver.findElement(By.xpath(prop.getProperty("spealized"))).click();

for (int j = 0; j < list1.size(); j++) {

action.sendKeys(Keys.ARROW\_DOWN).build().perform();

Thread.sleep(100);

}

for (int j1 = 0; j1 < list1.size(); j1++) {

action.sendKeys(Keys.ARROW\_UP).build().perform();

Thread.sleep(100);

}

driver.findElement(By.xpath(prop.getProperty("date"))).click();

for (int k = 0; k < list2.size(); k++) {

action.sendKeys(Keys.ARROW\_DOWN).build().perform();

Thread.sleep(100);

}

for (int k1 = 0; k1 < list2.size(); k1++) {

action.sendKeys(Keys.ARROW\_UP).build().perform();

Thread.sleep(100);

}

driver.findElement(By.xpath(prop.getProperty("state"))).click();

for (int m = 0; m < list3.size(); m++) {

action.sendKeys(Keys.ARROW\_DOWN).build().perform();

Thread.sleep(100);

}

for (int m1 = 0; m1 < list3.size(); m1++) {

action.sendKeys(Keys.ARROW\_UP).build().perform();

Thread.sleep(100);

}

Thread.sleep(2000);

action.sendKeys(Keys.ARROW\_DOWN).build().perform();

Thread.sleep(100);

action.sendKeys(Keys.ARROW\_UP).build().perform();

Thread.sleep(100);

}

***TestNG.Java***

**package** finalTest;

import org.testng.annotations.AfterTest;

import org.testng.annotations.BeforeTest;

import org.testng.annotations.Test;

public class FinalTest extends SubClass {

// Preforming action using TestNG

/\*\*

\* @authors Venkadesh,Selvakumar work name : Actions

\*\*/

SubClass ii = new SubClass();

@BeforeTest

public void f() throws Exception {

ii.browserOpen();

ii.logIn();

}

@Test

public void g() throws Exception {

ii.upload();

ii.forward();

ii.update();

ii.fetch();

ii.listing();

ii.feature();

}

@AfterTest

public void h() throws Exception {

ii.logOut();

ii.browserClose();

}

}

***Properties***

***Base.Properties***

*URL=http://uat.techfetch.com*

*username=trainee2@tiliconveli.com*

*password=TV@234*

*candidatelogin=.//\*[@id='ucHeaderCtrl\_divCandidate']/a*

*loginbutton=.//\*[@id='jsloginpop']*

*mailid=//.//\*[@id='txtemailid']*

*password1=//.//\*[@id='txtpwd']*

*submitbutton=//.//\*[@id='btnSubmit']*

*usersetting=.//\*[@id='drop7']/img*

*logoutbutton=.//\*[@id='mini-nav']/li/ul/li[4]/div/input*

***Upload.properties***

*Uploadicon=.//\*[@id='ucMoreResumes\_lblJobs']/table/tbody/tr[1]/td[4]/a/img*

*Iconsave=.//\*[@id='btnSubmit']*

*path=E:\\workspace\\TechFetch.Automation\\resume.docx*

***Delete.Properties***

*a=.//\*[@id='ucMoreResumes\_lblJobs']/table/tbody/tr[1]/td[7]/a/img*

*b=.//\*[@id='rdConfidential']*

*c=.//\*[@id='btnClose']*

*d=.//\*[@id='ucMoreResumes\_lblJobs']/table/tbody/tr[1]/td[7]/a/img*

*e=.//\*[@id='rdNotAvailable']*

*f=.//\*[@id='btnDelete']*

*g=.//\*[@id='ucMoreResumes\_lblJobs']/table/tbody/tr[1]/td[7]/a/img*

*h=.//\*[@id='rdDelete']*

*i=.//\*[@id='btnDelete']*

*j=.//\*[@id='rdbtnParttimeno']*

*l=.//\*[@id='btndeletecloseCW']*

***Forward.Properties***

*ProfileClick=.//\*[@id='ucMoreResumes\_lblJobs']/table/tbody/tr[1]/td[5]/a/img*

*ProfileDownload=#download*

*ProfileForward=.//\*[@id='forward']*

*ProfileForwardToMail=.//\*[@id='txtTo']*

*ProfileForwardID=training1@tiliconveli.com*

*ProfileSendButton=.//\*[@id='btnsendmail']*

*ProfileClose=.//\*[@id='btnPnlClose']*

*usersetting=.//\*[@id='drop7']/img*

*logoutbutton=.//\*[@id='mini-nav']/li/ul/li[4]/div/input*

***Update.Properties***

*MyResume=.//\*[@id='cssmenu']/ul/li[2]/a*

*AddResume=.//\*[@id='addresumetab']*

*Name1=.//\*[@id='txtFName']*

*Name2=.//\*[@id='txtMName']*

*Name3=.//\*[@id='txtLName']*

*Country=.//\*[@id='ddsCountry']*

*City=.//\*[@id='txtCity']*

*MobNo=.//\*[@id='txtPhoneM']*

*HomeNo=.//\*[@id='txtPhoneA']*

*WorkNo=.//\*[@id='txtPhoneW']*

*ExtensionNo=.//\*[@id='txtExtn']*

*PrefferedTime=.//\*[@id='ddlPreferredTime']*

*Phone=.//\*[@id='ddlPhone']*

*Citizen=.//\*[@id='ddsCitizen']*

*WorkAuthorization=.//\*[@id='chkWorkAuthorizationTNEAD']*

*NeedNewH1B=.//\*[@id='ddltneadlist']*

*Resumeupload=resumeupload*

*Submitt=.//\*[@id='btnSubmit']*

*Bachelor=rdBachelor*

*ExcpectedSalary=ddlExpectedSalaryYear*

*ExpectedSalaryHour=ddlExpectedSalaryHour*

*JobTitle=txtJobTitle*

*TotalExperience=ddsTotalExperience*

*ExpValue=option[value=\"17\"]*

*USAExperience=ddsUSAExperience*

*ResumeTitle=txtResumeTitle*

*path=resumeupload*

*Professional=btnProfessional*

*SpecializedArea=ddlSpecializedArea*

*SpecializedSkill=ddlSpecializedSkill*

*Skill1=txtSkill1*

*Skills=btnSkills*

*Years1=ddlYears1*

*BusinessDomain=chkBusinessDomaintelecom*

*PublishToAll=radPublishToAll*

*prefjob=chkprefjobyes*

*Preferences=btnPreferences*

*Keywords=txtKeywords*

*Contarctjobtype=chkcontarctjobtype*

*Contracttype=contracttype*

*Permanentjobtype=chkpermanentjobtype*

*Jobwithtitle=txtJobwithtitle*

*Years=ddlYears*

*Yearvalue=#ddlYears > option[value=\"2\"]*

*AlertName=txtAlertName*

*JobAlert=btnJobAlert*

*Myjobsbutton=.//\*[@id='cssmenu']/ul/li[3]/a*

*firstname=stephen*

*middlename=s*

*lastname=clarous*

*city=Yaamba, Queensland*

*phone(mobile)=9875309123*

*phone(home)=9875309124*

*phone(work)=9875309125*

*phoneextension=452312*

*upload=E:\\workspace\\TechFetch.Automation\\resume.docx*

*jobtitle=no*

*resumetitle=java*

*uploadfile=E:\\workspace\\TechFetch.Automation\\resume.docx*

*skill=infosys*

*keyword=java*

*title=java*

*alert=newjobbsss*

*keywords=java*

***Fetch.Properties***

*myjobs=.//\*[@id='cssmenu']/ul/li[3]/a*

*fetchjobs=fetchjobstab*

*keyword=txtKeyword*

*keyall=rbKeywordsAll*

*country=ddlCountry*

*splzdarea=ddlSpecializedArea*

*advoption=li1*

*state=txtcity*

*needh1b=chkPreferredEmployment\_5*

*securityclearance=chkWorkAuthorization\_1*

*nedh1b=chkWorkAuthorization\_5*

*h1bworkpermit=chkWorkAuthorization\_4*

*ead=chkWorkAuthorization\_3*

*greencard=chkWorkAuthorization\_2*

*remote=chkRemote*

*excludewords=txtExcludeWords*

*jobpost=ddlJobPost*

*fetchjob=btnFetchJobs*

*clickingjobalert=.//\*[@id='cssmenu']/ul/li[4]/a[1]*

*keywords=java*

*title=java*

*alert=newjobbsss*

*keywords=java*

*cityname=Machhiwara, Punjab*

*excludekeyword=unix*

***Listing.Properties***

*jobalertmenu=.//\*[@id='cssmenu']/ul/li[4]/a[1]*

*createjobalert=.//\*[@id='createjobalerttab']*

*profileselection=.//\*[@id='ddlProfile']*

*excludecompany=.//\*[@id='txtExclucompname']*

*alertname1=.//\*[@id='txtAlertName']*

*savebutton=.//\*[@id='btnSaveAlert']*

*menu=.//\*[@id='cssmenu']/ul/li[4]/a[1]*

*alertlist=.//\*[@id='alertlisttab']*

*consolidatedalert=.//\*[@id='consstatus-filter']*

*instantalert=.//\*[@id='insstatus-filter']*

*deleteicon=.//\*[@id='tblouterdiv']/table/tbody/tr[2]/td[7]/a/img*

*excludecompanyname=techbuzm*

*alertname=teche*

***Feature.Properties***

*features\_click=.//\*[@id='cssmenu']/ul/li[6]/a/i*

*demandindex=.//\*[@id='demandindextab']*

*profile=.//\*[@id='ddlprofile']*

*spealized=.//\*[@id='ddlspecializedarea']*

*date=.//\*[@id='ddlmonthyear']*

*state=.//\*[@id='ddlstate']*

*seeresult=.//\*[@id='btnsubmit']*

***Log4j.Properties***

*#Define loggers*

*log4j.logger.devpinoyLogger=DEBUG, file1*

*log4j.appender.file1=org.apache.log4j.RollingFileAppender*

*log4j.appender.file1.File=E:\\workspace\\Final.automation\\Manual.logs*

*log4j.appender.file1.Append=true*

*log4j.appender.file1.ImmediateFlush=true*

*log4j.appender.file1.MaxFileSize=100MB*

*log4j.appender.file1.MaxBackupIndex=5*

*log4j.appender.file1.layout=org.apache.log4j.HtmlLayout*

*log4j.appender.file1.layout.ConversionPattern=%d %d{Z} [%t] %-5p (%F:%L) - %m%n*

***Pom.XML***

*<project xmlns="http://maven.apache.org/POM/4.0.0" xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xsi:schemaLocation="http://maven.apache.org/POM/4.0.0 http://maven.apache.org/xsd/maven-4.0.0.xsd">*

*<modelVersion>4.0.0</modelVersion>*

*<groupId>Final.automation</groupId>*

*<artifactId>Final.automation</artifactId>*

*<version>0.0.1-SNAPSHOT</version>*

*<packaging>jar</packaging>*

*<name>Final.automation</name>*

*<url>http://uat.techfetch.com/</url>*

*<properties>*

*<project.build.sourceEncoding>UTF-8</project.build.sourceEncoding>*

*</properties>*

*<dependencies>*

*<dependency>*

*<groupId>org.testng</groupId>*

*<artifactId>testng</artifactId>*

*<version>6.8</version>*

*<scope>compile</scope>*

*</dependency>*

*<dependency>*

*<groupId>log4j</groupId>*

*<artifactId>log4j</artifactId>*

*<version>1.2.17</version>*

*</dependency>*

*<dependency>*

*<groupId>org.seleniumhq.selenium</groupId>*

*<artifactId>selenium-server</artifactId>*

*<version>2.44.0</version>*

*</dependency>*

*<dependency>*

*<groupId>org.seleniumhq.selenium</groupId>*

*<artifactId>selenium-java</artifactId>*

*<version>3.4.0</version>*

*</dependency>*

*</dependencies>*

*<build>*

*<sourceDirectory>src</sourceDirectory>*

*<plugins>*

*<plugin>*

*<groupId> org.apache.maven.plugins</groupId>*

*<artifactId>maven-compiler-plugin</artifactId>*

*<version>3.5.1</version>*

*<configuration>*

*<source>1.8</source>*

*<target>1.8</target>*

*<fork>true</fork>*

*<executable>C:\Program Files\Java\jdk1.8.0\_121\bin\javac.exe</executable>*

*</configuration>*

*</plugin>*

*<plugin>*

*<groupId>org.apache.maven.plugins</groupId>*

*<artifactId>maven-surefire-plugin</artifactId>*

*<version>2.20</version>*

*<configuration>*

*<suiteXmlFiles>*

*<suiteXmlFile>testng.xml</suiteXmlFile>*

*</suiteXmlFiles>*

*</configuration>*

*</plugin>*

*</plugins>*

*</build>*

*</project>*

***TestNG.XML***

*<?xml version="1.0" encoding="UTF-8"?>*

*<!DOCTYPE suite SYSTEM "http://testng.org/testng-1.0.dtd">*

*<suite name="Suite">*

*<test name="Test">*

*<packages>*

*<package name="finalTest"/>*

*</packages>*

*</test> <!-- Test -->*

*</suite> <!-- Suite -->*

***Jenkins Console***

***JENKINS REPORT FOR TECHFETCH***

*Started by user \_[8mha:////4FKuxqYt+eMwClIU45PAR/hXrAd/2/dNaNA7iFm0Gl+2AAAAlx+LCAAAAAAAAP9b85aBtbiIQTGjNKU4P08vOT+vOD8nVc83PyU1x6OyILUoJzMv2y+/JJUBAhiZGBgqihhk0NSjKDWzXb3RdlLBUSYGJk8GtpzUvPSSDB8G5tKinBIGIZ+sxLJE/ZzEvHT94JKizLx0a6BxUmjGOUNodHsLgAzOEgZu/dLi1CL9lNKi9EQAs2NqUcAAAAA=\_[SelvaVenkattesting*

*Building in workspace:- E:\workspace\Final.automation\pom.xml install*

*Established TCP socket on 64741*

*[TechAutolog] $ "C:\Program Files\Java\jdk1.8.0\_121/bin/java" -cp "C:\Program Files (x86)\Jenkins\plugins\maven-plugin\WEB-INF\lib\maven35-agent-1.11.jar;C:\Program Files (x86)\Jenkins\tools\hudson.tasks.Maven\_MavenInstallation\maven\boot\plexus-classworlds-2.5.2.jar;C:\Program Files (x86)\Jenkins\tools\hudson.tasks.Maven\_MavenInstallation\maven/conf/logging" jenkins.maven3.agent.Maven35Main "C:\Program Files (x86)\Jenkins\tools\hudson.tasks.Maven\_MavenInstallation\maven" "C:\Program Files (x86)\Jenkins\war\WEB-INF\lib\remoting-3.10.jar" "C:\Program Files (x86)\Jenkins\plugins\maven-plugin\WEB-INF\lib\maven35-interceptor-1.11.jar" "C:\Program Files (x86)\Jenkins\plugins\maven-plugin\WEB-INF\lib\maven3-interceptor-commons-1.11.jar" 64741*

*<===[JENKINS REMOTING CAPACITY]===>\_\_\_channel started*

*Executing Maven: -B -f E:\programsworkspace\TechAutolog\pom.xml install*

*[INFO] Scanning for projects...*

*[INFO]*

*[INFO] ------------------------------------------------------------------------*

*[INFO] Building Final.Automation 0.0.1-SNAPSHOT*

*[INFO] ------------------------------------------------------------------------*

*[INFO]*

*\_[8mha:////4HYUEnpEak2l/0Bvy+nr283PVGnUL4zefqLFA2a05wfkAAAAYB+LCAAAAAAAAP9b85aBtbiIQSmjNKU4P0+vJLE4u1gvPjexLDVPzxdEGvvmZ+X75ZekLlOVfvTjc8FPJgaGiiIGKaiG5Py84vycVD1nCA1SyAABjCCFBQCV27OjYAAAAA==\_[0m[INFO] --- maven-resources-plugin:2.6:resources (default-resources) @ Final.Automation ---*

*[INFO] Using 'UTF-8' encoding to copy filtered resources.*

*[INFO] skip non existing resourceDirectory E:\programsworkspace\TechAutolog\src\main\resources*

*[INFO]*

*\_[8mha:////4HYUEnpEak2l/0Bvy+nr283PVGnUL4zefqLFA2a05wfkAAAAYB+LCAAAAAAAAP9b85aBtbiIQSmjNKU4P0+vJLE4u1gvPjexLDVPzxdEGvvmZ+X75ZekLlOVfvTjc8FPJgaGiiIGKaiG5Py84vycVD1nCA1SyAABjCCFBQCV27OjYAAAAA==\_[0m[INFO] --- maven-compiler-plugin:3.5.1:compile (default-compile) @ Final.Automation ---*

*[INFO] Nothing to compile - all classes are up to date*

*[INFO]*

*\_[8mha:////4HYUEnpEak2l/0Bvy+nr283PVGnUL4zefqLFA2a05wfkAAAAYB+LCAAAAAAAAP9b85aBtbiIQSmjNKU4P0+vJLE4u1gvPjexLDVPzxdEGvvmZ+X75ZekLlOVfvTjc8FPJgaGiiIGKaiG5Py84vycVD1nCA1SyAABjCCFBQCV27OjYAAAAA==\_[0m[INFO] --- maven-resources-plugin:2.6:testResources (default-testResources) @ Final.Automation ---*

*[INFO] Using 'UTF-8' encoding to copy filtered resources.*

*[INFO] skip non existing resourceDirectory E:\programsworkspace\TechAutolog\src\test\resources*

*[INFO]*

*\_[8mha:////4HYUEnpEak2l/0Bvy+nr283PVGnUL4zefqLFA2a05wfkAAAAYB+LCAAAAAAAAP9b85aBtbiIQSmjNKU4P0+vJLE4u1gvPjexLDVPzxdEGvvmZ+X75ZekLlOVfvTjc8FPJgaGiiIGKaiG5Py84vycVD1nCA1SyAABjCCFBQCV27OjYAAAAA==\_[0m[INFO] --- maven-compiler-plugin:3.5.1:testCompile (default-testCompile) @ Final.Automation ---*

*[INFO] No sources to compile*

*[INFO]*

*\_[8mha:////4HYUEnpEak2l/0Bvy+nr283PVGnUL4zefqLFA2a05wfkAAAAYB+LCAAAAAAAAP9b85aBtbiIQSmjNKU4P0+vJLE4u1gvPjexLDVPzxdEGvvmZ+X75ZekLlOVfvTjc8FPJgaGiiIGKaiG5Py84vycVD1nCA1SyAABjCCFBQCV27OjYAAAAA==\_[0m[INFO] --- maven-surefire-plugin:2.20:test (default-test) @ Final.Automation ---*

*[INFO]*

*[INFO] -------------------------------------------------------*

*[INFO] T E S T S*

*[INFO] -------------------------------------------------------*

*[INFO] Running TestSuite*

*Starting ChromeDriver 2.30.477700 (0057494ad8732195794a7b32078424f92a5fce41) on port 21934*

*Only local connections are allowed.*

*Aug 03, 2017 5:14:57 PM org.openqa.selenium.remote.ProtocolHandshake createSession*

*INFO: Detected dialect: OSS*

*0 [main] INFO devpinoyLogger - Opening Techfetch webiste*

*1176 [main] INFO devpinoyLogger - Opening candidate menu*

*3375 [main] INFO devpinoyLogger - Clicking Login button*

*13606 [main] INFO devpinoyLogger - Entering mailid*

*13676 [main] INFO devpinoyLogger - Entering password*

*19825 [main] INFO devpinoyLogger - Clicking submit button*

*31101 [main] INFO devpinoyLogger - Clicking Replacedocs*

*46391 [main] INFO devpinoyLogger - Uploading Resume*

*58059 [main] INFO devpinoyLogger - Clicking Submit button*

*61187 [main] INFO devpinoyLogger - Clicking Close button*

*No of Windows:1*

*CDwindow-60af75df-c4a4-4b4c-b21c-dd05245d309e*

*73437 [main] INFO devpinoyLogger - Clicking Profile*

*73441 [main] INFO devpinoyLogger - No of Windows:2*

*No of Windows:2*

*CDwindow-60af75df-c4a4-4b4c-b21c-dd05245d309e*

*CDwindow-bbec86e0-9e85-4df3-baf7-7f19cd3bbe62*

*86208 [main] INFO devpinoyLogger - Downloading Profile*

*92331 [main] INFO devpinoyLogger - Clicking Forward Button*

*105594 [main] INFO devpinoyLogger - Entering Forward Mailid*

*108931 [main] INFO devpinoyLogger - Clicking SendButton*

*112058 [main] INFO devpinoyLogger - Clicking CloseButton*

*112229 [main] INFO devpinoyLogger - Opening MyResume*

*115407 [main] INFO devpinoyLogger - Selecting AddResume*

*127629 [main] INFO devpinoyLogger - Entering FirstName*

*127688 [main] INFO devpinoyLogger - Entering MiddleName*

*127782 [main] INFO devpinoyLogger - Entering LastName*

*129863 [main] INFO devpinoyLogger - Selecting Country*

*130277 [main] INFO devpinoyLogger - Entering City,state or zip*

*130392 [main] INFO devpinoyLogger - Entering MobilePhone*

*130524 [main] INFO devpinoyLogger - Entering HomePhone*

*130655 [main] INFO devpinoyLogger - Entering WorkPhone*

*130763 [main] INFO devpinoyLogger - Entering Extension*

*130897 [main] INFO devpinoyLogger - Selecting PrefferedTime*

*131030 [main] INFO devpinoyLogger - Selecting Home*

*131194 [main] INFO devpinoyLogger - Selecting Citizen*

*131314 [main] INFO devpinoyLogger - Clicking WorkAuthorization*

*131459 [main] INFO devpinoyLogger - Selecting NeedNewH1B*

*131539 [main] INFO devpinoyLogger - clearing upload*

*131602 [main] INFO devpinoyLogger - Selecting Resume*

*149082 [main] INFO devpinoyLogger - Clicking Submit button*

*159284 [main] INFO devpinoyLogger - Switching to Professional*

*160448 [main] INFO devpinoyLogger - Selecting Bachelor button on Highest degree*

*160545 [main] INFO devpinoyLogger - Selecting Expected salary per year*

*160680 [main] INFO devpinoyLogger - Selecting Expected salary per hour*

*160921 [main] INFO devpinoyLogger - Entering job title*

*161027 [main] INFO devpinoyLogger - Selecting total experience*

*161082 [main] INFO devpinoyLogger - Clicking Value*

*161188 [main] INFO devpinoyLogger - Selecting USA experience*

*161400 [main] INFO devpinoyLogger - Entering resume title*

*161516 [main] INFO devpinoyLogger - Uploading resume*

*179314 [main] INFO devpinoyLogger - Clicking save and next button*

*180416 [main] INFO devpinoyLogger - Selecting specialized area*

*180501 [main] INFO devpinoyLogger - Selecting specialized skills*

*180781 [main] INFO devpinoyLogger - Entering skill1*

*180866 [main] INFO devpinoyLogger - Selecting years for skill1*

*181016 [main] INFO devpinoyLogger - Clicking save and next button*

*191160 [main] INFO devpinoyLogger - Clicking preferred employment*

*191248 [main] INFO devpinoyLogger - Selecting resume publishing options*

*191338 [main] INFO devpinoyLogger - Selecting domain experience*

*192486 [main] INFO devpinoyLogger - Clicking save and next button*

*202731 [main] INFO devpinoyLogger - Entering keywords*

*202820 [main] INFO devpinoyLogger - Clicking job type*

*203208 [main] INFO devpinoyLogger - Entering job with title*

*203298 [main] INFO devpinoyLogger - Selecting years*

*203665 [main] INFO devpinoyLogger - Entering alert name*

*203781 [main] INFO devpinoyLogger - Clicking save and next button*

*205945 [main] INFO devpinoyLogger - clicking the my jobs tab*

*208909 [main] INFO devpinoyLogger - clicking fetch job tab*

*220053 [main] INFO devpinoyLogger - move to content frame*

*220173 [main] INFO devpinoyLogger - Entering the keyword*

*220293 [main] INFO devpinoyLogger - select the type*

*220418 [main] INFO devpinoyLogger - select the country*

*220504 [main] INFO devpinoyLogger - select the specialized skills*

*220615 [main] INFO devpinoyLogger - click the browse button*

*221806 [main] INFO devpinoyLogger - select the state*

*222940 [main] INFO devpinoyLogger - Clicking prefered employment*

*223034 [main] INFO devpinoyLogger - Clicking the work authorization*

*223119 [main] INFO devpinoyLogger - Clicking the work authorization*

*223170 [main] INFO devpinoyLogger - Clicking the work authorization*

*223259 [main] INFO devpinoyLogger - Clicking the work authorization*

*223344 [main] INFO devpinoyLogger - Clicking the work authorization*

*223440 [main] INFO devpinoyLogger - Clicking the work authorization*

*223482 [main] INFO devpinoyLogger - Clicking the work authorization*

*223605 [main] INFO devpinoyLogger - Clickingthe check remote option*

*223693 [main] INFO devpinoyLogger - Clicking the exclude words*

*223786 [main] INFO devpinoyLogger - Selecting a job within a days/months/years*

*226847 [main] INFO devpinoyLogger - Clicking a fetch job button*

*231964 [main] INFO devpinoyLogger - Clicking JobAlert menu*

*232706 [main] INFO devpinoyLogger - Clicking Create jobalert*

*242817 [main] INFO devpinoyLogger - Selecting profile*

*245007 [main] INFO devpinoyLogger - Entering exclude company name*

*250227 [main] INFO devpinoyLogger - Clicking save alert*

*255545 [main] INFO devpinoyLogger - Clicking alertlist*

*271038 [main] INFO devpinoyLogger - Clicking Features button*

*273968 [main] INFO devpinoyLogger - Clicking Demand index button*

*286150 [main] INFO devpinoyLogger - Clicking Profilebutton*

*312094 [main] INFO devpinoyLogger - Clicking user settings*

*325702 [main] INFO devpinoyLogger - Clicking logout button*

*[INFO] Tests run: 8, Failures: 0, Errors: 0, Skipped: 0, Time elapsed: 348.918 s - in TestSuite*

*[INFO]*

*[INFO] Results:*

*[INFO]*

*[INFO] Tests run: 8, Failures: 0, Errors: 0, Skipped: 0*

*[INFO]*

*[JENKINS] Recording test results*

*[INFO]*

*\_[8mha:////4HYUEnpEak2l/0Bvy+nr283PVGnUL4zefqLFA2a05wfkAAAAYB+LCAAAAAAAAP9b85aBtbiIQSmjNKU4P0+vJLE4u1gvPjexLDVPzxdEGvvmZ+X75ZekLlOVfvTjc8FPJgaGiiIGKaiG5Py84vycVD1nCA1SyAABjCCFBQCV27OjYAAAAA==\_[0m[INFO] --- maven-jar-plugin:2.4:jar (default-jar) @ Final.Automation ---*

*[INFO] Building jar: E:\programsworkspace\TechAutolog\target\Final.Automation-0.0.1-SNAPSHOT.jar*

*[INFO]*

*\_[8mha:////4HYUEnpEak2l/0Bvy+nr283PVGnUL4zefqLFA2a05wfkAAAAYB+LCAAAAAAAAP9b85aBtbiIQSmjNKU4P0+vJLE4u1gvPjexLDVPzxdEGvvmZ+X75ZekLlOVfvTjc8FPJgaGiiIGKaiG5Py84vycVD1nCA1SyAABjCCFBQCV27OjYAAAAA==\_[0m[INFO] --- maven-install-plugin:2.4:install (default-install) @ Final.Automation ---*

*[INFO] Installing E:\programsworkspace\TechAutolog\target\Final.Automation-0.0.1-SNAPSHOT.jar to C:\Windows\system32\config\systemprofile\.m2\repository\Final.Automation\Final.Automation\0.0.1-SNAPSHOT\Final.Automation-0.0.1-SNAPSHOT.jar*

*[INFO] Installing E:\programsworkspace\TechAutolog\pom.xml to C:\Windows\system32\config\systemprofile\.m2\repository\Final.Automation\Final.Automation\0.0.1-SNAPSHOT\Final.Automation-0.0.1-SNAPSHOT.pom*

*[INFO] ------------------------------------------------------------------------*

*[INFO] BUILD SUCCESS*

*[INFO] ------------------------------------------------------------------------*

*[INFO] Total time: 05:56 min*

*[INFO] Finished at: 2017-08-03T17:20:45+05:30*

*[INFO] Final Memory: 21M/195M*

*[INFO] ------------------------------------------------------------------------*

*[JENKINS] Archiving E:\programsworkspace\TechAutolog\pom.xml to Final.Automation/Final.Automation/0.0.1-SNAPSHOT/Final.Automation-0.0.1-SNAPSHOT.pom*

*[JENKINS] Archiving E:\programsworkspace\TechAutolog\target\Final.Automation-0.0.1-SNAPSHOT.jar to Final.Automation/Final.Automation/0.0.1-SNAPSHOT/Final.Automation-0.0.1-SNAPSHOT.jar*

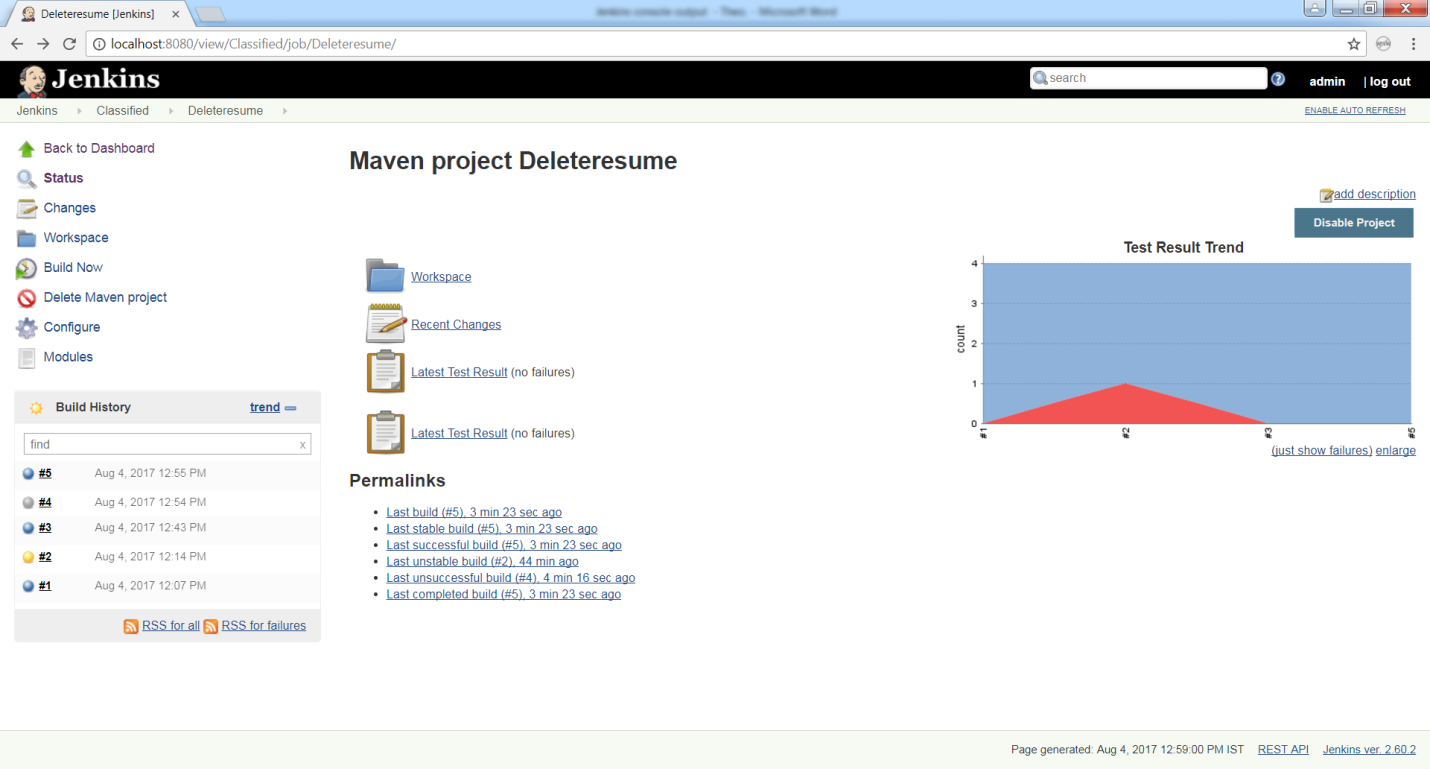
*channel stopped*

*TestNG Reports Processing: START*

*Looking for TestNG results report in workspace using pattern: \*\*/testng-results.xml*

*Did not find any matching files.*

*Finished: SUCCESS*

**