**Java File**

import org.openqa.selenium.By;

import org.openqa.selenium.WebDriver;

import org.openqa.selenium.WebElement;

import org.openqa.selenium.chrome.ChromeDriver;

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

import org.testng.annotations.Test;

import dev.failsafe.internal.util.Assert;

import io.github.bonigarcia.wdm.WebDriverManager;

public class Application {

@Test

public void test()throws Exception{

//Launch browser(Chrome)

WebDriverManager.chromedriver().setup();

WebDriver driver = new ChromeDriver();

// Open and url

driver.get("http://123.200.20.20:5302/");

Thread.sleep(10000);

//Click on DETAILS button and go to another tab

driver.findElement(By.xpath("//tbody/tr[1]/td[6]/a[1]/span[1]")).click();

//driver.get("http://123.200.20.20:5302/show-dtl-list?cir\_id=23120651");

driver.switchTo().window("CPA Job Portal");

// Select elements: Verifying that selecting job circular

/\*WebElement element = driver.findElement(By.className("card-title"));

Get the text of the WebElement

String ActualTitles = element.getText();

String ExpectedTitle = "Job Application";

Assert.assertEquals(ExpectedTitle, ActualTitles);\*/

Assert.state(true, "Job application view successfully", driver.findElement(By.className("card-title")).isDisplayed());

System.out.println(driver.findElement(By.className("card-title")).isDisplayed());

//Fill all fields and click on verify button

driver.findElement(By.className("bx bx-show")).click();

driver.findElement(By.xpath("//a[contains(text(),'Apply Online')]")).click();

driver.findElement(By.xpath("//a[contains(text(),'Continue without Login')]")).click();

driver.findElement(By.xpath("//input[@id='gov\_org\_no']")).click();

Thread.sleep(5000);

Select select = new Select(driver.findElement(By.id("quota")));

select.selectByValue("1");

driver.findElement(By.id("national\_id")).sendKeys("8231771135");

driver.findElement(By.name("date\_of\_birth")).sendKeys("08-23-1995");

String filepath = "C:\\Users\\BA-SYSTEMS\\OneDrive\\Desktop\\Technical requirements.png";

driver.findElement(By.id("national\_id\_attachment")).sendKeys(filepath);

driver.findElement(By.id("nid\_verification")).click();

}

}

**XML File:**

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

<suite name = *"suite name"*>

<test name = *"Test name"*>

<classes>

<class name = *"com.default.Application"*>

<methods>

<include name = *"test"*/>

</methods>

</class>

</classes>

</test>

<test name = *"Testname2"*>

<classes>

<class name = *"com.default.Application"*>

<methods>

<include name = *"test2"*/>

</methods>

</class>

</classes>

</test>

</suite>