

1.7 Handling File Uploads.

FileUploadUsingAutoITDemo.java

```
package com.ecommerce.test;

import java.io.IOException;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.WebElement;
import org.openqa.selenium.chrome.ChromeDriver;

public class FileUploadUsingAutoITDemo {

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

        WebDriver driver = new ChromeDriver(); // new FirefoxDriver();
        demoFileUpload(driver);

        driver.close();
    }

    static void demoFileUpload(WebDriver driver) throws InterruptedException, IOException {

        // String baseUrl =
        // "File:///F:\\Users\\HomeWk\\git\\s\\PHASE5\\afternoon\\hello-  
selenium\\src\\main\\resources\\test.html"";

        String baseUrl = "https://demoqa.com/automation-practice-form";
        driver.get(baseUrl);

        Thread.sleep(2000);
```

```
WebElement uploadFileElememt = driver.findElement(By.id("uploadPicture"));
```

```
System.out.println("uploadFileElememt details " + uploadFileElememt);
```

```
Thread.sleep(2000);
```

```
Runtime.getRuntime().exec("C:\\Users\\Dhineshkumar\\OneDrive\\Desktop\\phase5test.exe");
```

```
}  
}
```

Output

```
Jul 19, 2023 4:33:47 PM org.openqa.selenium.remote.service.DriverService$Builder getLogOutput  
INFO: Driver logs no longer sent to console by default; https://www.selenium.dev/documentation/webdriver/drivers/service/#setting-log-output  
SLF4J: Failed to load class "org.slf4j.impl.StaticLoggerBinder".  
SLF4J: Defaulting to no-operation (NOP) logger implementation  
SLF4J: See http://www.slf4j.org/codes.html#StaticLoggerBinder for further details.  
uploadFileElememt details [[ChromeDriver: chrome on windows (0b7e7632267f9de80844e4cad82b2612)] -> id: uploadPicture]
```