import org.openqa.selenium.By;

import org.openqa.selenium.WebDriver;

import org.openqa.selenium.WebElement;

import org.openqa.selenium.chrome.ChromeDriver;

public class FileUploadExample {

public static void main(String[] args) {

// Set the path to the ChromeDriver executable

System.setProperty("webdriver.chrome.driver", "path/to/chromedriver");

// Create a new instance of the ChromeDriver

WebDriver driver = new ChromeDriver();

// Navigate to the website with the file upload functionality

driver.get("https://example.com");

// Locate the file input element

WebElement fileInput = driver.findElement(By.id("file-upload-input"));

// Provide the path to the file you want to upload

String filePath = "path/to/your/file.txt";

fileInput.sendKeys(filePath);

// If there is a submit button, you may need to click it to trigger the file upload

// WebElement submitButton = driver.findElement(By.id("submit-button"));

// submitButton.click();

// Example: Handle other web elements

WebElement usernameInput = driver.findElement(By.id("username"));

WebElement passwordInput = driver.findElement(By.id("password"));

WebElement loginButton = driver.findElement(By.id("login-button"));

// Input values into username and password fields

usernameInput.sendKeys("your\_username");

passwordInput.sendKeys("your\_password");

// Click the login button

loginButton.click();

// Close the browser

driver.quit();

}

}