**File Upload**

**package** file\_upload\_download;

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

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

**import** org.openqa.selenium.WebElement;

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

**public** **class** FileUploadDownload {

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

System.*setProperty*("webdriver.chrome.driver","E:/Soft/chrome\_driver3/chromedriver.exe");

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

driver.get("http://demo.guru99.com/test/upload/");

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

Thread.*sleep*(2000);

WebElement uploadElement = driver.findElement(By.*id*("uploadfile\_0"));

// enter the file path onto the file-selection input field

uploadElement.sendKeys("E://Class Docs//Software Testing//Java//All Java Programs//ARMSTRONG\_NUMBER.txt");

// check the "I accept the terms of service" check box

driver.findElement(By.*id*("terms")).click();

// click the "UploadFile" button

driver.findElement(By.*name*("send")).click();

}

}

File Download

**package** file\_upload\_download;

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

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

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

**public** **class** FileDownload {

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

System.*setProperty*("webdriver.chrome.driver","E:/Soft/chrome\_driver3/chromedriver.exe");

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

driver.get("https://chromedriver.storage.googleapis.com/index.html?path=93.0.4577.63/");

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

Thread.*sleep*(2000);

driver.findElement(By.*linkText*("chromedriver\_win32.zip")).click();

}

}