

```

package Selenium_Project;

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

import io.github.bonigarcia.wdm.WebDriverManager;

public class Demo {

```

```

    public static void main(String[] args) {

        WebDriverManager.chromedriver().setup();
        WebDriver driver = new ChromeDriver();
        driver.get("https://www.facebook.com/");
        driver.close();
    }

```

```

package Selenium_Project;

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

```

```

public class Iframe {

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

        System.setProperty("webdriver.chrome.driver", "chromedriver.exe");
        WebDriver driver = new ChromeDriver();
        driver.get("https://www.w3schools.com/js/tryit.asp?filename=tryjs_myfirst");
        driver.manage().window().maximize();
        driver.switchTo().frame("iframeResult");

        WebElement timeDisplayButoton = driver.findElement(By.xpath("//button[@type='button']"));
        timeDisplayButoton.click();
        Thread.sleep(5000);
        driver.switchTo().parentFrame();
        Thread.sleep(5000);
        driver.findElement(By.xpath("//a[@id='tryhome']")).click();

        driver.close();

    }

}

```

```

//full screenshot
public static void m1() throws Exception
{
    WebDriverManager.firefoxdriver().setup();
    WebDriver driver = new FirefoxDriver();
    driver.manage().window().maximize();

```

```
driver.get("https://www.amazon.in/");  
File source =((FirefoxDriver)driver).getFullPageScreenshotAs(OutputType.FILE);  
File dest = new File("C:\\Users\\Dipak\\eclipse-workspace\\Selenium\\SC/photo6.jpeg");  
FileHandler.copy(source, dest);  
driver.quit();  
}
```

```
public static void main(String[] args) throws Exception {  
  
    m1();  
  
}  
  
}
```