```java
 1
 2 import java.awt.AWTException;
16
17 public class SaasGenie {
18     public static void main(String[] args) throws InterruptedException, AWTException,
   IOException {
19         System.setProperty("webdriver.chrome.driver", ".\\driver\\chromedriver.exe");
20         WebDriver driver = new ChromeDriver();
21 //      WebDriver newDriver = new ChromeDriver();
22         driver.manage().window().maximize();
23
24 // checking loding time using the get method
25
26 //      long startTime = System.currentTimeMillis();
27         driver.get("https://www.saasgenie.ai/");
28 //      long endTime = System.currentTimeMillis();
29 //      long loadTime = endTime - startTime;
30 //      System.out.println("Page load time: " + loadTime + " milliseconds");
31
32 // checking loding time take using navigate method
33
34 //      long startTime1 = System.currentTimeMillis();
35 //      newDriver.navigate().to("https://www.saasgenie.ai/");
36 //      long endtime1 = System.currentTimeMillis();
37 //      long loadTime1 = endtime1 - startTime1;
38 //      System.out.println("Page load time1: " + loadTime + " milliseconds");
39 //
40
41 // get a title
42 //      String pageTitle = driver.getTitle();
43 //      System.out.println(pageTitle);
44
45 // H1 tag name
46
47 //      WebElement htagname = driver.findElement(By.xpath("/html/body/section
   [1]/div/div/h1"));
48 //      String headingText = htagname.getText();
49 //      System.out.println(headingText);
50
51 // paragraph tag
52
53 //      WebElement paratag = driver.findElement(By.xpath("/html/body/section
   [1]/div/div/div[1]"));
54 //      String paraText = paratag.getText();
55 //      System.out.println(paraText);
56
57 //Using button and forward , sendkeys, robot actions
58 //      Thread.sleep(5000);
59 //      WebElement getintouch = driver.findElement(By.xpath("/html/body/section
   [1]/div/div/div[@class='button-row']"));
60 //      getintouch.click();
61 //      WebElement firstname = driver.findElement(By.xpath("//input[@id=\"First-Name-2\"]"));
62 //      firstname.sendKeys("Yogeshwari");
63 //
64 //      WebElement lastname = driver.findElement(By.xpath("//input[@id=\"Last-Name-2\"]"));
65 //      lastname.click();
66 //      Robot r = new Robot();
```

```java
67
68 // letter R
69 //        r.keyPress(KeyEvent.VK_R);
70 //        r.keyRelease(KeyEvent.VK_R);
71
72 // letter A
73 //        r.keyPress(KeyEvent.VK_A);
74 //        r.keyRelease(KeyEvent.VK_A);
75
76 // letter M
77 //        r.keyPress(KeyEvent.VK_M);
78 //        r.keyRelease(KeyEvent.VK_M);
79
80 // letter U
81 //        r.keyPress(KeyEvent.VK_U);
82 //        r.keyRelease(KeyEvent.VK_U);
83
84 //        Thread.sleep(5000);
85 //        driver.navigate().back();
86 //        Thread.sleep(5000);
87
88 //windows handing
89
90         String mainWindowHandle = driver.getWindowHandle();
91
92         WebElement freshworks = driver.findElement(By.xpath("/html/body/section[4]/div/div/div
   [2]/a[1]"));
93         freshworks.click();
94
95
96
97
98
99         driver.switchTo().window("");
100         String pageTitle = driver.getTitle();
101         System.out.println(pageTitle);
102
103
104
105 // using alerts
106 //        WebElement freshworkalter = driver.findElement(By.xpath("//button[@id='onetrust-
   accept-btn-handler']"));
107 //        freshworkalter.click();
108
109 //using screenshot
110 //        TakesScreenshot freshwork = (TakesScreenshot) driver;
111 //        File freshworksource = freshwork.getScreenshotAs(OutputType.FILE);
112 //        File freshworkdestination = new File("C:\\Users\\User\\eclipse-workspace\\Selenium\
   \image\\freshwork.png");
113 //        FileHandler.copy(freshworksource, freshworkdestination);
114
115
116
117
118 // rocketlane
119
120         Thread.sleep(3000);
```

```java
121        WebElement rocketlane = driver.findElement(By.xpath("/html/body/section[4]/div/div/div
    [2]/a[2]"));
122        rocketlane.click();
123
124// using alert
125//        WebElement rocketlanealert = driver.findElement(By.xpath
    ("/html/body/div[2]/div[4]/div/div/div[2]/div/div/div/a[1]"));
126//        rocketlanealert.click();
127
128// using screenshot
129
130//        TakesScreenshot rocketlanes  = (TakesScreenshot) driver;
131//        File rocketlanesource = rocketlanes.getScreenshotAs(OutputType.FILE);
132//        File rocketlanedestination = new File("C:\\Users\\User\\eclipse-workspace\\Selenium\
    \image\\rocketlane.jpg");
133//        FileHandler.copy(rocketlanesource, rocketlanedestination);
134
135
136//symphony
137
138//        Thread.sleep(5000);
139//        WebElement symphonyai = driver.findElement(By.xpath("/html/body/section
    [4]/div/div/div[2]/a[4]"));
140//        symphonyai.click();
141//alert
142//        Thread.sleep(5000);
143//        WebElement symphonyalerts = driver.findElement(By.xpath("//button[@id='onetrust-
    reject-all-handler']"));
144//        symphonyalerts.click();
145
146//screenshot
147//        TakesScreenshot symphony  = (TakesScreenshot) driver;
148//        File symphonysource = symphony.getScreenshotAs(OutputType.FILE);
149//        File symphonydestination = new File("C:\\Users\\User\\eclipse-workspace\\Selenium\
    \image\\symphony.bgm");
150//        FileHandler.copy(symphonysource, symphonydestination);
151
152
153        Thread.sleep(5000);
154        driver.switchTo().window(mainWindowHandle);
155        driver.get(mainWindowHandle);
156
157
158        driver.quit();
159
160    }
161
162}
163
```