```java
1  package testcase;
2  import java.util.List;
3  import
   org.openqa.selenium.StaleElementReferenceExce
   ption;
4  import org.openqa.selenium.WebElement;
5  import
   org.openqa.selenium.chrome.ChromeDriver;
6  import org.openqa.selenium.support.ui.Select;
7  import org.testng.annotations.Test;
8
9  public class SeleniumModule42 {
10     ChromeDriver d;
11
12     @Test
13     public void f1() throws
   InterruptedException {
14
   System.setProperty("webdriver.chrome.driver",
   "C:\\Selenium\\BROWSER DRIVERS\
   \chromedriver.exe");
15         d = new ChromeDriver();
16         d.get("https://itechnotion.com/what-
   will-be-the-cost-of-an-app-like-justdial-its-
   indias-no-1-local-business-directory/");
17         d.manage().window().maximize();
18         List<WebElement> a = f1.header(d);
19         int x = a.size();
```

```java
20          System.out.println("the No.of Headers
    are: " + x);
21          for (int i = 0; i < x; i++) {
22              System.out.println(a.get
    (i).getText());
23          }
24          Thread.sleep(2000);
25          f1.prod(d).click();
26          Thread.sleep(2000);
27          f1.prod1(d).click();
28          Thread.sleep(2000);
29          d.navigate().to
    ("https://itechnotion.com/what-will-be-the-
    cost-of-an-app-like-justdial-its-indias-no-1-
    local-business-directory");
30          List<WebElement> b = f1.feature(d);
31          int y = b.size();
32          System.out.println("the Features are
    below");
33          for (int i = 0; i < y; i++) {
34              System.out.println(b.get
    (i).getText());
35          }
36          f1.tech(d).click();
37          Thread.sleep(2000);
38          f1.tech1(d).click();
39          Thread.sleep(2000);
40          d.navigate().to
```

```java
        ("https://itechnotion.com/what-will-be-the-
  cost-of-an-app-like-justdial-its-indias-no-1-
  local-business-directory");
41        WebElement get= f1.getquote(d);
42      get.click();
43       f1.fn(d).sendKeys("Sai");
44       f1.email(d).sendKeys
  ("kiran1718@gmail.com");
45        WebElement p = f1.countsel(d);
46        p.click();
47        Select s = new Select(p);
48        s.selectByVisibleText("India (भारत):
  +91");
49        f1.phn(d).sendKeys("5423165225");
50        WebElement q = f1.interest(d);
51        q.click();
52        Select r = new Select(q);
53        r.selectByVisibleText("Mobile App
  Development");
54        WebElement u = f1.require(d);
55        u.click();
56        Select t = new Select(u);
57        t.selectByVisibleText("Hire Dedicated
  Resource");
58        boolean clicked = false;
59        int attempts = 0;
60        while (!clicked && attempts < 3) {
61            try {
```

```
62                    f1.submit(d).click();
63                    clicked = true;
64                } catch
    (StaleElementReferenceException e) {
65                    attempts++;
66                }
67            }
68
69
70     }
71
72
73 }
74
75
76
```