```java
1 import java.util.List;
8
9 public class path2usa {
10
11     public static void main(String[] args) {
12         // TODO Auto-generated method stub
13
14         System.setProperty("webdriver.chrome.driver", "C:\\Users\\Amit Meta\\Downloads\
   \chromedriver.exe");
15
16         WebDriver driver = new ChromeDriver();
17         driver.get("https://www.path2usa.com/travel-companions");
18
19         /*driver.findElement(By.xpath("//input[@id='travel_date']")).click();
20
21         //August 23 date is required
22         while(driver.findElement(By.cssSelector("[class='datepicker-days'] [class='datepicker-
   switch']")).getText().contains("November"))
23         {
24
25             driver.findElement(By.xpath("//div[@class='datepicker-days']//th[@class='next']
   [contains(text(),'»')]")).click();
26         }
27
28         List<WebElement> dates = driver.findElements(By.className("day"));
29
30         //Grab the common attribute and put on the list and iterate
31
32         int count=driver.findElements(By.className("day")).size();
33
34         for(int i=0;i<count;i++)
35         {
36             String text=driver.findElements(By.className("day")).get(i).getText();
37             if(text.equalsIgnoreCase("23"))
38             {
39                 driver.findElements(By.className("day")).get(i).click();
40                 break;
41             }
42         }*/
43
44         driver.findElement(By.xpath(".//*[@id='travel_date']")).click();
45
46
47         while(!driver.findElement(By.cssSelector("[class='datepicker-days'] [class='datepicker-
   switch']")).getText().contains("May"))
48         {
49             driver.findElement(By.cssSelector("[class='datepicker-days'] th[class='next']")).click
   ();
50         }
51
52
53         List<WebElement> dates= driver.findElements(By.className("day"));
54         //Grab common attribute//Put into list and iterate
55         int count=driver.findElements(By.className("day")).size();
56
57         for(int i=0;i<count;i++)
58         {
```

```
59        String text=driver.findElements(By.className("day")).get(i).getText();
60        if(text.equalsIgnoreCase("21"))
61        {
62        driver.findElements(By.className("day")).get(i).click();
63        break;
64
65
66        }
67        }
68    }
69
70 }
71
72
```