```java
 1 import java.util.Scanner;
 2 public class MenuDriven
 3 {
 4 public static void main(String argvs[])
 5 {
 6         int Rollno;
 7         String Name ;
 8         String Address ;
 9         String ClassName;
10         Scanner sc = new Scanner(System.in); // creating object of Scanner class
11          // displaying the menu
12          System.out.println("1: Rollno");
13          System.out.println("2:  Name ");
14          System.out.println("3: Address ");
15          System.out.println("4: ClassName");
16         lp : while(true) // labeling the while loop
17         {
18             System.out.print("Make your choice: ");
19             Rollno = sc.nextInt(); // reading user's choice
20              switch (Rollno)
21              {
22                case 1:
23                 System.out.print("Enter the Roll No:  \n");
24                 Rollno = sc.nextInt();
25                 break;
26                case 2:
27                 System.out.print("Enter the Name: \n");
28                 Name = sc.next();
29                 break;
30                case 3:
31                 System.out.print("Enter the Address : ");
32                 Address = sc.next();
33                 break;
34                case 4:
35                 System.out.print("Enter the ClassName: ");
36                 ClassName = sc.next();
37                 break lp;
38                default:
39
40                 System.out.println("Invalid choice! Please make a valid choice. \n\n");
41              }
42            }
43 }
44 }
45
46
```