```
1 C:\Users\jesst\anaconda3\envs\Assignment09\python.exe
    C:/Users/jesst/Documents/_PythonClass/Assignment09/
   Main.py
 2 Data read in from text file:
       1, Bob, Smith <class 'DataClasses. Employee'>
       2,Sue,Jones <class 'DataClasses.Employee'>
 4
 5
 6
           Menu of Options
 7
           1) Show current employee data
8
           2) Add new employee data.
 9
           3) Save employee data to File
           4) Exit program
10
11
12
13 Which option would you like to perform? [1 to 4] - 1
14
15 ***** The current items employees are: *****
16 1, Bob, Smith
17 2, Sue, Jones
18 ************
19
20
21
           Menu of Options
22
           1) Show current employee data
23
           2) Add new employee data.
           3) Save employee data to File
24
25
           4) Exit program
26
27
28 Which option would you like to perform? [1 to 4] - 2
29
30 What is the employee Id? - 3
31 What is the employee First Name? - Tarzan
32 What is the employee Last Name? - Jungleman
33
34
35
           Menu of Options
36
           1) Show current employee data
37
           2) Add new employee data.
38
           3) Save employee data to File
39
           4) Exit program
40
41
42 Which option would you like to perform? [1 to 4] - 1
```

```
43
44 ***** The current items employees are: ******
45 1, Bob, Smith
46 2, Sue, Jones
47 3, Tarzan, Jungleman
48 ************
49
50
51
           Menu of Options
52
           1) Show current employee data
           2) Add new employee data.
53
           3) Save employee data to File
54
55
           4) Exit program
56
57
58 Which option would you like to perform? [1 to 4] - 3
59
60 Data Saved!
61
62
           Menu of Options
63
           1) Show current employee data
64
           2) Add new employee data.
65
           3) Save employee data to File
66
           4) Exit program
67
68
69 Which option would you like to perform? [1 to 4] - 6
70
71 You have not chosen a valid menu option. Please try
   again
72
73
           Menu of Options
74
           1) Show current employee data
75
           2) Add new employee data.
76
           3) Save employee data to File
77
           4) Exit program
78
79
80 Which option would you like to perform? [1 to 4] - 4
81
82 Are you sure you would like to exit the program? [y/n
   ln
83
84
           Menu of Options
```

```
File - Main
            1) Show current employee data
 85
            2) Add new employee data.
 86
            3) Save employee data to File
 87
            4) Exit program
 88
 89
 90
 91 Which option would you like to perform? [1 to 4] - 4
 92
 93 Are you sure you would like to exit the program? [y/
    n]y
 94 Exiting Program. Goodbye.
 95
 96 Process finished with exit code 0
 97
```