

```
1  //-- *****
2  //-- CLASS:    Person
3  //-- AUTHOR:   Paul McKillop
4  //-- CREATED:  04 January 2019
5  //-- PURPOSE:  Handle person data.
6  //-- *****
7
8  using System;
9  using System.Collections.Generic;
10 using System.Linq;
11 using System.Text;
12 using System.Threading.Tasks;
13
14 namespace ProductPerformance
15 {
16     public class Person
17     {
18         //-- Data members
19
20         private string forename;
21
22         public string Forename
23         {
24             get { return forename; }
25             set { forename = value; }
26         }
27
28         private string surname;
29
30         public string Surname
31         {
32             get { return surname; }
33             set { surname = value; }
34         }
35
36         public string Address { get; set; }
37
38         public string Town { get; set; }
39
40         public string Postcode { get; set; }
41
42         public string Telephone { get; set; }
43
44
45         //-- Method members
46         string WholenameBySurname()
47         {
48             return Surname + ", " + Forename;
49         }
50
51         string PersonWholeNameByForename()
52         {
53             return Forename + " " + Surname;
54         }
55
56     }
```

57 }

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