Screenshot of Inventory App



File  Edit  View  Git  Project  Build  Debug  Test  Analyze  Tools  Extensions  Window  Help       Search (Ctrl+Q)          InventoryApp2          Sign in          —  □  ✕

Live Share

**Shoe Inventory**          —  □  ✕

Enter Shoe Data:

Select a Shoe:

```
Hermes Paris loafer $1125.00
Hermes Blaise loafer $1225.00
Hermes Destin loafer $1300.00
Cole Haan 4.ZeroGrand Boot $198.00
Cole Haan GrandPro Topspin $180.00
Cole Haan OriginalGrand Chukka $180.00
```

Brand:          Cole Haan

Model:          'eroGrand Chukka

Price:          238.00

Delete

Inventory Total

Add Shoe          Exit

inventoryTotalButton4_Click(object sender, EventArgs e)

...d in shoeslist corresponds to indext [0] listbox etc..

...entered by the user to the object properties

```
22              theShoe.Model = modelInputTextBox2.Text;
23
24              //Get the shoe price.
25              if (decimal.TryParse(priceInputTextBox3.Text, out price))
26              {
27                  theShoe.Price = price;
28              }
29              else
30              {
31                  //Display an error message
32                  MessageBox.Show("Invalid price");
33              }
34
35          }
36
```

100 %          ✓ No issues found                              Ln: 112    Ch: 157    SPC    CRLF

Output

Show output from: Build

```
1>------ Build started: Project: InventoryApp2, Configuration: Debug Any CPU ------
1>Skipping analyzers to speed up the build. You can execute 'Build' or 'Rebuild' command to run analyzers.
1>InventoryApp2 -> C:\Users\hilar\source\repos\InventoryApp2\InventoryApp2\bin\Debug\net6.0-windows\InventoryApp2.dll
========== Build: 1 succeeded, 0 failed, 0 up-to-date, 0 skipped ==========
```

Error List    Output

Ready          15, 15          816 x 489          ↑ Add to Source Control ▲     ◆ Select Repository ▲

60°F          5:00 AM
Clear          10/9/2022
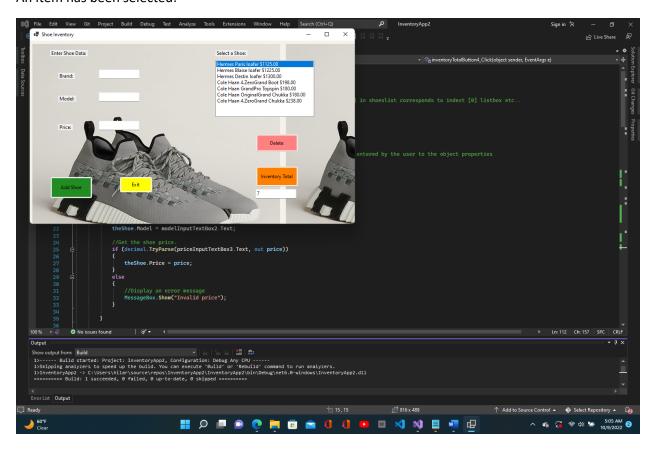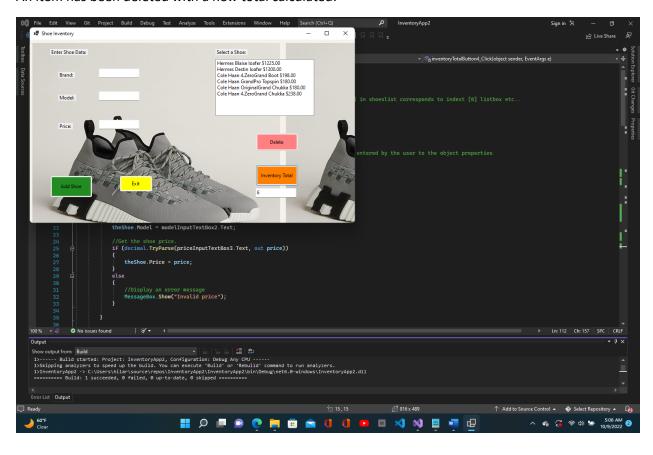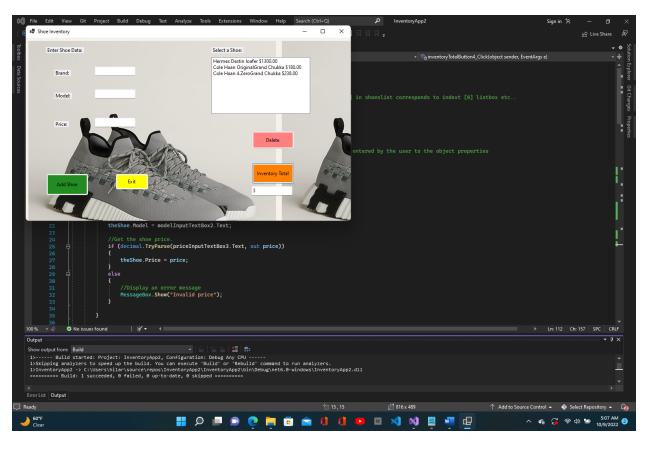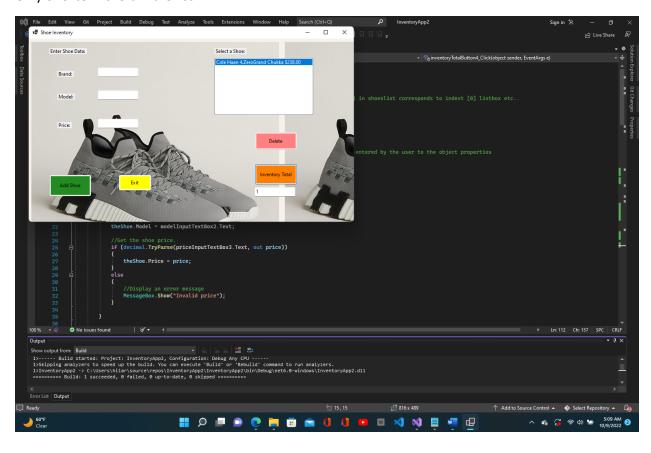
The total has been calculated:

An item has been selected:

An item has been deleted with a new total calculated:

More items have been deleted with a new total calculated:

Only one item is left in the list:

The list is now empty: