```vba
'Copy and paste the code in a VBA editor and go through it
'Code for dependent combo boxes

Private Sub CountryStates_Click()
CountryStatesUserform.Show
End Sub

Private Sub UserForm_Initialize()

With CountryComboBox
    .AddItem "USA"
    .AddItem "UK"
    .AddItem "China"
End With

End Sub

Private Sub CountryComboBox_Change()

Dim CountryName As String
CountryName = CountryComboBox.Value

StateComboBox.Clear

Select Case CountryName
    Case Is = "USA"
        With StateComboBox
            .AddItem "Alabama"
            .AddItem "Alaska"
            .AddItem "Arizona"
            .AddItem "Arkansas"
            .AddItem "California"
            .AddItem "Colorado"
            .AddItem "Connecticut"
            .AddItem "Delaware"
            .AddItem "Florida"
            .AddItem "Georgia"
        End With

    Case Is = "UK"
        With StateComboBox
            .AddItem "Bath and NE Somerset"
            .AddItem "Aberdeen City"
            .AddItem "Aberdeenshire"
            .AddItem "Anglesey"
            .AddItem "Angus"
            .AddItem "Antrim"
            .AddItem "Argyll and Bute"
            .AddItem "Armagh"
            .AddItem "Avon"
```

```vba
                .AddItem "Ayrshire"
            End With

        Case Is = "China"
            With StateComboBox
                .AddItem "Beijing"
                .AddItem "Tianjin Municipality"
                .AddItem "Hebei Province"
                .AddItem "Shanxi Province"
                .AddItem "Zhejiang Province"
                .AddItem "Liaoning Province"
                .AddItem "Jilin Province"
                .AddItem "Heilongjiang Province"
                .AddItem "Shanghai Municipality"
                .AddItem "Jiangsu Province"
            End With

End Select

End Sub

Private Sub OKCommandButton_Click()
Application.ScreenUpdating = False

Dim emptyRow As Long

'Make Sheet5 active
Sheet5.Activate

'Determine emptyRow
emptyRow = WorksheetFunction.CountA(Range("A:A")) + 1


Cells(emptyRow, 1).Value = CountryComboBox.Value
Cells(emptyRow, 2).Value = StateComboBox.Value

Sheet4.Activate

Unload Me

Application.ScreenUpdating = True
End Sub

`````````````````````````````````````````````````````````````````````````````````````
```````````

'Code for Customer Contact UserForm

Private Sub FillForm_Click()
CustomerContactUserForm.Show
```

```vba
End Sub


Private Sub UserForm_Initialize()

'Keeping Name Box empty by default
NameTextBox = ""


'Keeping Age Combo box clear by default
AgeComboBox.Clear
'Adding Values to Age Combo Box
With AgeComboBox
                .AddItem "25"
                .AddItem "26"
                .AddItem "27"
                .AddItem "28"
                .AddItem "29"
                .AddItem "30"
                .AddItem "31"
                .AddItem "32"
                .AddItem "33"
                .AddItem "34"
                .AddItem "35"
                .AddItem "36"
                .AddItem "37"
                .AddItem "38"
                .AddItem "39"
                .AddItem "40"

End With

'Keeping Male Option button unpressed by default

MaleOptionButton.Value = False

'Keeping Female Option button unpressed by default
FemaleOptionButton.Value = False

'Keeping Email Box empty by default
EmailTextBox = ""

'Keeping both the check boxes unchecked by default - if we want either of them to
be clicked by default, we will change
'paramter to True

YesCheckBox3.Value = False
NoCheckBox.Value = False

'Listbox for Country
```

```vba
With CountryListBox
    .AddItem "UK"
    .AddItem "US"
    .AddItem "China"
    .AddItem "India"
    .AddItem "Russia"
    .AddItem "France"
    .AddItem "Germany"
End With

'Empty BillTextBox
BillTextBox.Value = ""

'Set Focus on NameTextBox
'NameTextBox.SetFocus

End Sub

Private Sub ClearCommandButton_Click()

Call UserForm_Initialize

End Sub

Private Sub CancelCommandButton_Click()
'Statement hides the form
Unload Me

End Sub


Private Sub BillSpinButton_Change()

BillTextBox.Text = BillSpinButton.Value

End Sub

Private Sub OKCommandButton_Click()

Application.ScreenUpdating = False

Dim newemptyRow As Long

'Make Sheet1 active
Sheet2.Activate

'Determine emptyRow
newemptyRow = WorksheetFunction.CountA(Range("A:A")) + 1
```

```
Cells(newemptyRow, 1).Value = NameTextBox.Value
Cells(newemptyRow, 2).Value = AgeComboBox.Value
If MaleOptionButton.Value = True Then
    Cells(newemptyRow, 3).Value = "Male"
Else
    Cells(newemptyRow, 3).Value = "Female"
End If

Cells(newemptyRow, 4).Value = EmailTextBox.Value

Cells(newemptyRow, 5).Value = BillTextBox.Value

Cells(newemptyRow, 6).Value = CountryListBox.Value

If YesCheckBox3.Value = True Then
Cells(newemptyRow, 7).Value = "YES"
Else
Cells(newemptyRow, 7).Value = "NO"
End If

Sheet1.Activate

Unload Me

Application.ScreenUpdating = True

End Sub
```