```
Option Explicit
Sub Email_Click()
  Sheet1.Activate
  'Duplicate sheets
  ActiveSheet.Copy After:=Worksheets(Sheets.Count)
  On Error Resume Next
  ActiveSheet.Name = "Duplicated123"
  Worksheets ("Duplicated 123"). Activate
  Dim rng As Range
  Dim OutApp As Object
  Dim OutMail As Object
  Do
  Dim anchor As Integer
  Dim user As String
  Dim useremail As String
  Dim CC As String
  anchor = Range("K1").End(xlDown).Row
  Range("A1", "K" & anchor + 1). Select
  user = Range("A2").Value
```

useremail = Range("B2").Value

```
CC = Range("B3").Value
Set rng = Nothing
On Error Resume Next
'Only the visible cells in the selection
Set rng = Selection.SpecialCells(xlCellTypeVisible)
On Error GoTo 0
With Application
  .EnableEvents = False
  .ScreenUpdating = False
End With
Set OutApp = CreateObject("Outlook.Application")
Set OutMail = OutApp.CreateItem(0)
On Error Resume Next
With OutMail
  .To = useremail
  .CC = CC
  .BCC = ""
  .Subject = "Audit details " & user & " - " & Date
  .HTMLBody = "Hi " & user & ", Please find audit details. Thanks" & _
 vbNewLine & RangetoHTML(rng)
  .Display
End With
On Error GoTo 0
```

With Application

```
.EnableEvents = True
    .ScreenUpdating = True
  End With
  Set OutMail = Nothing
  Set OutApp = Nothing
  ThisWorkbook.Activate
 Range("A1", "K" & anchor + 1).Select
  Selection.Rows.Delete
  Loop While Range("K1").Value <> ""
  Application.DisplayAlerts = False
  Worksheets("Duplicated123").Delete
  Application.DisplayAlerts = True
  MsgBox "Done!"
End Sub
Function RangetoHTML(rng As Range)
  Dim fso As Object
  Dim ts As Object
  Dim TempFile As String
  Dim TempWB As Workbook
  TempFile = Environ$("temp") & "\" & Format(Now, "dd-mm-yy h-mm-ss") & ".htm"
```

'Copy the range and create a new workbook to past the data in

```
rng.Copy
Set TempWB = Workbooks.Add(1)
With TempWB.Sheets(1)
  .Cells(1).PasteSpecial Paste:=8
  .Cells(1).PasteSpecial xlPasteValues, , False, False
  .Cells(1).PasteSpecial xlPasteFormats, , False, False
  .Cells(1).Select
  Application.CutCopyMode = False
  On Error Resume Next
  .DrawingObjects.Visible = True
  .DrawingObjects.Delete
  On Error GoTo 0
End With
'Publish the sheet to a htm file
With TempWB.PublishObjects.Add(_
  SourceType:=xlSourceRange, _
  Filename:=TempFile, _
  Sheet:=TempWB.Sheets(1).Name, _
  Source:=TempWB.Sheets(1).UsedRange.Address, _
  HtmlType:=xlHtmlStatic)
  .Publish (True)
End With
'Read all data from the htm file into RangetoHTML
Set fso = CreateObject("Scripting.FileSystemObject")
Set ts = fso.GetFile(TempFile).OpenAsTextStream(1, -2)
RangetoHTML = ts.readall
ts.Close
```

```
RangetoHTML = Replace(RangetoHTML, "align=center x:publishsource=", _ "align=left x:publishsource=")
```

'Close TempWB

TempWB.Close savechanges:=False

'Delete the htm file we used in this function

Kill TempFile

Set ts = Nothing

Set fso = Nothing

Set TempWB = Nothing

End Function