

| Customer ID | Customer Name | Purchased Item | Purchase Date | City  |
|-------------|---------------|----------------|---------------|-------|
| 101         | aa            | LED            | 7-Aug         | Noida |
| 102         | bb            | Mobile         | 8-Aug         | Delhi |
| 103         | cc            | Fridge         |               |       |
| 104         | dd            | Laptop         |               |       |
| 105         | ee            | LED            |               |       |
| 106         | ff            | Mobile         |               |       |
| 107         | gg            | Fridge         |               |       |
| 108         | hh            | Laptop         |               |       |
| 109         | ii            | Fridge         |               |       |
| 110         | jj            | Laptop         |               |       |
| 111         | kk            | LED            |               |       |
| 112         | ll            | Mobile         |               |       |
| 113         | mm            | Fridge         |               |       |
| 114         | nn            | Mobile         |               |       |
| 115         | oo            | Fridge         |               |       |
| 116         | pp            | Laptop         |               |       |
| 117         | qq            | Fridge         |               |       |
| 118         | rr            | Laptop         |               |       |
| 119         | ss            | Laptop         |               |       |

Click to Transfer Data

Microsoft Visual Basic for Applications - copy specific data from one sheet to another.xlsm - [Sheet1 (Code)]

File Edit View Insert Format Debug Run Tools Add-Ins Window Help

Ln 20, Col 1

Project - VBAProject

VBAProject (copy specific data from one sheet to another.xlsm)

Microsoft Excel Objects

Sheet1 (one)

Sheet2 (two)

ThisWorkbook

VBAProject (PERSONAL.XLSB)

CommandButton1 Click

```

Private Sub CommandButton1_Click()
    Dim lastrow As Long, erow As Long

    lastrow = Worksheets("one").Cells(Rows.Count, 1).End(xlUp).Row

    For i = 2 To lastrow
        If Worksheets("one").Cells(i, 3).Value = "Mobile" Then

            Worksheets("one").Cells(i, 1).Copy
            erow = Worksheets("two").Cells(Rows.Count, 1).End(xlUp).Offset
            Worksheets("one").Paste Destination:=Worksheets("two").Cells(erow, 1)
            Worksheets("one").Cells(i, 3).Copy

```

# VBA to Transfer data of Specific Columns