

Create QR Code using Just Microsoft

- Open excel Sheet
- And make a data sheet for QR Code.
- Create the following VBA in your Excel Sheet by pressing “**Alt +F11**”.
- Click VBA project (the data.xlsm)
- And insert a module if none already.
- Go to insert
- Module

Type this Code

(or) if you prefer not to, just copy and paste the code.

- Back to the file, you can start the VBA by pressing “**Alt +F8**”.
- Don’t forget to first select whole column of data you want to create the QR.

VBA PROGRAM

```
Sub InsertQR()  
    Dim xHttp: Set xHttp = CreateObject("Microsoft.XMLHTTP")  
    Dim bStrm: Set bStrm = CreateObject("Adodb.Stream")  
    Dim Size: Size = 250 'dalam Pixels  
    Dim QR, Name, val  
    Dim Invalid: Invalid = "\:*?" & "''''''" & "<>|"  
    For Each val In Selection  
        Name = val.Value  
        For intChar = 1 To Len(Name)  
            If InStr(Invalid, LCase(Mid(Name, intChar, 1))) > 0 Then  
                MsgBox "The file: " & vbCrLf & "''''''" & Name & "''''''" & vbCrLf &  
vbCrLf & " is invalid!"  
                Exit Sub  
            End If  
        Next  
        QR = "http://chart.googleapis.com/chart?chs=" & Size & "x" & Size  
& "&cht=qr&chl=" & Name  
        xHttp.Open "GET", QR, False  
        xHttp.Send  
        With bStrm  
            .Type = 1 '///binary  
            .Open  
            .write xHttp.responseBody  
            .savetofile ThisWorkbook.Path & Application.PathSeparator &  
Name & ".png", 2 '///overwrite  
            .Close  
        End With  
    Next  
End Sub
```

