**QR code generation**

Public Class QRCodeGeneration

Private Sub QRGen\_btn\_Click(sender As Object, e As EventArgs) Handles QRGen\_btn.Click

Dim Generator As New MessagingToolkit.Barcode.BarcodeEncoder

Generator.BackColor = Color.White

Generator.LabelFont = New Font("Arial", 7, FontStyle.Regular)

Generator.IncludeLabel = True

Generator.CustomLabel = QRcode\_txtbox.Text

Try

QR\_picbox.Image = New Bitmap(Generator.Encode(MessagingToolkit.Barcode.BarcodeFormat.QRCode, QRcode\_txtbox.Text))

Catch ex As Exception

QR\_picbox.Image = Nothing

End Try

End Sub

Private Sub QRSave\_btn\_Click(sender As Object, e As EventArgs) Handles QRSave\_btn.Click

Dim SD As New SaveFileDialog

SD.FileName = "Visual Qr Code Generator"

SD.Filter = "PNG Files Only(\*.png)|\*.png"

If SD.ShowDialog() = DialogResult.OK Then

QR\_picbox.Image.Save(SD.FileName, System.Drawing.Imaging.ImageFormat.Png)

MsgBox("Image Has been Save", MsgBoxStyle.Information)

End If

End Sub

Private Sub QRClear\_btn\_Click(sender As Object, e As EventArgs) Handles QRClear\_btn.Click

QRcode\_txtbox.Text = ""

QR\_picbox.Image = Nothing

End Sub

Private Sub QR\_Backbtn\_Click(sender As Object, e As EventArgs) Handles QR\_Backbtn.Click

Me.Close()

End Sub

End Class