Imports Microsoft.Win32

Public Class frmMain

' Open the form frmOrder to make orders

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

Dim objFrmOrder As New frmOrder()

objFrmOrder.ShowDialog()

End Sub

' Open the form frmAdmin

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

Dim objFrmLogin As New frmLogin()

objFrmLogin.ShowDialog()

End Sub

' close this form

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

Me.Close()

End Sub

' Display the Google Map

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

SetIEVersion()

Dim browserView As WebBrowser = New WebBrowser()

browserView.Url = New Uri("https://www.google.co.in/maps/place/Omaha,+NE,+USA/@41.2920316,-96.2216769,11z/data=!3m1!4b1!4m5!3m4!1s0x87938dc8b50cfced:0x46424d4fae37b604!8m2!3d41.2523634!4d-95.9979883?hl=en")

Dim newForm As Form = New Form()

newForm.Width = 800

newForm.Height = 650

newForm.StartPosition = FormStartPosition.CenterScreen

newForm.Text = "Restaurant App - Find Near Location"

newForm.Controls.Add(browserView)

browserView.Dock = DockStyle.Fill

newForm.ShowDialog()

End Sub

' Update browser to display Google Map

Private Sub SetIEVersion()

Dim BrowserVer, RegVal As Integer

Dim objKey As RegistryKey

' get the installed IE version

Using Wb As WebBrowser = New WebBrowser()

BrowserVer = Wb.Version.Major

End Using

'set the appropriate IE version

If BrowserVer >= 11 Then

RegVal = 11001

ElseIf BrowserVer = 10 Then

RegVal = 10001

ElseIf BrowserVer = 9 Then

RegVal = 9999

ElseIf BrowserVer = 8 Then

RegVal = 8888

Else

RegVal = 7000

End If

'set the actual key

objKey = Registry.CurrentUser.OpenSubKey("SOFTWARE\Microsoft\Internet Explorer\Main\FeatureControl\FEATURE\_BROWSER\_EMULATION", True)

objKey.SetValue(System.Diagnostics.Process.GetCurrentProcess().ProcessName + ".exe", RegVal, RegistryValueKind.DWord)

objKey.Close()

End Sub

' Open the form frmTrackOrder to track the order status

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

Dim objFrmTrackOrder As New frmTrackOrder()

objFrmTrackOrder.ShowDialog()

End Sub

End Class