

DAFTAR PUSTAKA

- A.S, Rosa dan Salahuddin, M. *Modul Pembelajaran Rekayasa Perangkat Lunak (Terstruktur dan Berorientasi Objek)*. Bandung: Modula, 2011
- Bentley, Lonnie D dan Jeffrey L Whitten. *Sistems analysis and design for the global enterprise, Seventh edition, Internation edition*. NewYork: McGrawHill, 2007
- Dr. Ir. Nugroho,M.Si, Eko. *Sistem informasi manajemen konsep, aplikasi, dan perkembangannya*. Yogyakarta: Andi offset, 2008
- Fathansyah. *Basis Data*. Bandung: INFORMATIKA, 2012
- Gaol, Chr.Jimmy L. *Sistem Informasi Manajemen*. Jakarta: Grasindo, 2008
- Notoatmodjo, Soekidjo. *Kesehatan masyarakat ilmu dan seni*. Jakarta: Rineka Cipta, 2008
- Satzinger et al. *System and analysis design in a changing world, fifth edition*. America: Cengage learning, 2009
- Soetam, Rizky. *Konsep dasar rekayasa perangkat lunak*. Jakarta: Prestasi Pustaka, 2011
- Sutarman. *Pengantar Teknologi Informasi*. Jakarta: Sinar Grafika Offset, 2009
- Tantra, Rudy. *Manajemen proyek sistem informasi*. Yogyakarta: Andi offset, 2012
- Utomo, Wiranto Herry. *Pemodelan Basis Data Berorientasi Objek :Konsep Dasar Perancangan Sistem*. Yogyakarta: Andi, 2010
- Yakub. *Pengantar Sistem Informasi*. Yogyakarta: Graha Ilmu, 2012

LAMPIRAN

🚩 LOGIN

```
Imports System.Data.SqlClient
Imports System.Configuration

Public Class frmLogin
    Dim tblLogin As DataTable
    Sub cancel()
        txtuser.Text = ""
        txtpass.Text = ""
        txtuser.Focus()
    End Sub
    Sub login()
        If txtuser.Text = "" Then
            txtuser.Focus() : Exit Sub
        If txtpass.Text = "" Then
            txtpass.Focus() : Exit Sub
        tblLogin =
ExecuteQuery("SELECT * FROM Login
Where usernm= '" & txtuser.Text &
"' and passwd ='" & txtpass.Text &
"'")
        If tblLogin.Rows.Count = 0
Then
            MessageBox.Show("Login
tidak berhasil...!!", "Informasi",
MessageBoxButtons.OK,
MessageBoxIcon.Information)
            txtuser.Focus()
            'ElseIf txtuser.Text =
"apri" And txtpass.Text = "1234"
Then
                'Me.Hide()
                'MenuUtama.Show()
            Else
                Me.Hide()
                frmMenuUtama.Show()
            End If
        End Sub
        Private Sub
btnlogin_Click(ByVal sender As
System.Object, ByVal e As
System.EventArgs) Handles
btnlogin.Click
            Call login()
        End Sub
        Private Sub
btncancel_Click(ByVal sender As
System.Object, ByVal e As
System.EventArgs) Handles
btncancel.Click
            End
        End Sub
End Class
```

```
Private Sub Login_Load(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles
MyBase.Load
    Using Koneksi As New
SqlConnection(precioushel
per.ConnString)
        Try
            Koneksi.Open()
        Catch ex As Exception

            MessageBox.Show("Cannot Load
Database or Database Connection
Error", "Database Error",
MessageBoxButtons.OK,
MessageBoxIcon.Warning)
            btnlogin.Visible =
True
            txtpass.Enabled =
False
            txtuser.Enabled =
False
        Exit Sub
    End Try
End Using
End Sub
End Class
```

🚩 CREW

```
Imports System.Data.SqlClient

Public Class frmCrew
    Private Sub Crew_Load(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles
MyBase.Load
        bersihkan()
    End Sub

    Sub bersihkan()
        txtnmcr.Enabled = True
        txttelp.Enabled = True
        txtalm.Enabled = True
        txtgaji.Enabled = True
        txtfee.Enabled = True
        txtnmcr.Text = ""
        txttelp.Text = ""
        txtalm.Text = ""
        txtgaji.Text = ""
        txtfee.Text = ""
    End Sub
End Class
```

```

        buattabel()
        isitabel()
        AutoKode()
    End Sub

    Private Sub AutoKode()
        Dim ctr As Integer
        Dim strisi As String
        Dim nomor As String
        Dim coba As String
        Dim Query = "SELECT id_crew
FROM crew ORDER BY id_crew DESC"
        Using Koneksi As New
SqlConnection(precioushel
per.ConnString)
            Koneksi.Open()
            Dim cmd As New
SqlCommand(Query, Koneksi)
            Dr =
cmd.ExecuteReader()
            Dr.Read()
            If (Dr.HasRows = True)
Then
                coba =
Dr.Item(0).ToString
                ctr = Mid(coba, 1,
3)
                strisi = ctr + 1
                nomor = Mid("000",
1, 3 - (Len(strisi))) & strisi
            Else
                nomor = "001"
            End If
            txtidcrew.Text = nomor
        End Using
    End Sub

    Sub buattabel()
        lv.Clear()
        lv.Columns.Add("ID", 100,
HorizontalAlignment.Center)
        lv.Columns.Add("Nama", 100,
HorizontalAlignment.Center)
        lv.Columns.Add("No.Telp",
60, HorizontalAlignment.Center)
        lv.Columns.Add("Alamat",
180, HorizontalAlignment.Center)
        lv.Columns.Add("Gaji", 50,
HorizontalAlignment.Center)
        lv.Columns.Add("Fee", 50,
HorizontalAlignment.Center)
        lv.GridLines = True
        lv.View = View.Details
        lv.FullRowSelect = True
    End Sub

```

```

    Sub isitabel()
        Dim tbl As New DataTable
        SQL = "SELECT * FROM crew
ORDER BY id_crew ASC"
        tbl = ExecuteQuery(SQL)
        lv.Items.Clear()
        For Each row As DataRow In
tbl.Rows
            Dim list As New
ListViewItem
            list.ImageIndex = 0
            list.Text = row.Item(0)

            list.SubItems.Add(row.Item(1))
            list.SubItems.Add(row.Item(2))
            list.SubItems.Add(row.Item(3))
            list.SubItems.Add(row.Item(4))
            list.SubItems.Add(row.Item(5))
            lv.Items.AddRange(New
ListViewItem() {list})
        Next row
    End Sub

    Private Sub btnkel_Click(ByVal
sender As System.Object, ByVal e As
System.EventArgs)
        Me.Dispose()
    End Sub

    Private Sub
btnsimpan_Click(ByVal sender As
System.Object, ByVal e As
System.EventArgs) Handles
btnsimpan.Click
        If txtidcrew.Text = "" Or
txtnmcr.Text = "" Or txttelp.Text =
"" Or txtalm.Text = "" Or
txtgaji.Text = "" Or txtfee.Text =
"" Then
            MsgBox("Data Belum
Lengkap")
        Exit Sub
    Else
        'cek dulu datanya
        Dim Query As String =
"select id_crew from Crew where
id_crew = '" & txtidcrew.Text & "'"
        Using Koneksi As New
SqlConnection(precioushel
per.ConnString)
            Koneksi.Open()

```

```

        Dim cmd As New
        SqlCommand(Query, Koneksi)
        Dr =
        cmd.ExecuteReader()
        If (Dr.HasRows =
        True) Then

            'kalo ada
            datanya, edit yg udah ada
            Query = "update
            Crew set "
            Query = Query &
            "nm_crew = '" & txtnmcr.Text & "',
            "
            Query = Query &
            "no_telp = '" & txttelp.Text & "',
            "
            Query = Query &
            "almt_crew = '" & txtalm.Text & "',
            "
            Query = Query &
            "gaji = '" & txtgaji.Text & "', "
            Query = Query &
            "fee = '" & txtfee.Text & "' "
            Query = Query &
            "where id_crew = '" &
            txtidcrew.Text & "'"
            Else

            'kalo belum ada
            datanya, tambahkan datanya
            Query = "insert
            into Crew(id_crew,nm_crew, no_telp,
            almt_crew, gaji, fee) values "
            Query = Query &
            "(" & txtidcrew.Text & "'," &
            txtnmcr.Text & "'," &
            txttelp.Text & "'," & txtalm.Text
            & "'," & txtgaji.Text & "'," &
            txtfee.Text & "')"
            End If
            Dr.Close()

            cmd = New
            SqlCommand(Query, Koneksi)
            cmd.ExecuteNonQuery()
            End Using
            End If
            bersihkan()
        End Sub

        Private Sub
        btnkeluar_Click(ByVal sender As
        System.Object, ByVal e As
        System.EventArgs) Handles
        btnkeluar.Click

```

```

        Me.Close()
        Me.Dispose()
    End Sub

    Private Sub
    btnbatal_Click(ByVal sender As
    System.Object, ByVal e As
    System.EventArgs) Handles
    btnbatal.Click
        bersihkan()
    End Sub

    Private Sub
    btnhapus_Click(ByVal sender As
    System.Object, ByVal e As
    System.EventArgs) Handles
    btnhapus.Click
        If txtidcrew.Text = "" Then
            MsgBox("Isi ID Crew
            terlebih dahulu")
            txtnmcr.Focus()
            Exit Sub
        Else
            If
            MessageBox.Show("Yakin akan
            dihapus..?", "",
            MessageBoxButtons.YesNo) =
            Windows.Forms.DialogResult.Yes Then
            ExecuteNonQuery("DELETE FROM crew
            WHERE id_crew='" & txtidcrew.Text &
            "'")
            bersihkan()
        End If
    End If
    End Sub

    Private Sub
    txtidcrew_KeyPress(ByVal sender As
    Object, ByVal e As
    System.Windows.Forms.KeyPressEventA
    rgs) Handles txtidcrew.KeyPress
        If e.KeyChar = Chr(13) Then
            txtidcrew.Text =
            UCase(txtidcrew.Text)
            SQL = "SELECT * FROM
            crew WHERE id_crew='" &
            txtidcrew.Text & "'"
            Dt = ExecuteQuery(SQL)
            If Dt.Rows.Count > 0
            Then
                txtnmcr.Text =
                Dt.Rows(0).Item(1).ToString
                txttelp.Text =
                Dt.Rows(0).Item(2).ToString
                txtalm.Text =
                Dt.Rows(0).Item(3).ToString

```

```

        txtgaji.Text =
Dt.Rows(0).Item(4).ToString
        txtfee.Text =
Dt.Rows(0).Item(5).ToString
        txtnmcr.Focus()
    Else
        txtnmcr.Focus()
    End If
End If
End Sub
End Class

```

PAKET

```
Imports System.Data.SqlClient
```

```
Public Class frmPaket
```

```

    Private Sub
FormPaket_Load(ByVal sender As
System.Object, ByVal e As
System.EventArgs) Handles
MyBase.Load
        bersihkan()

```

```
End Sub
```

```

Sub bersihkan()
    txtkdpkt.Enabled = True
    txtnmpkt.Enabled = True
    txtisi.Enabled = True
    txthrgpkt.Enabled = True
    txtkdpkt.Text = ""
    txtnmpkt.Text = ""
    txtisi.Text = ""
    txthrgpkt.Text = ""

```

```

        buattabel()
        isitabel()
        AutoKode()
End Sub

```

```

Sub buattabel()
    lv.Clear()
    lv.Columns.Add("Kode
Paket", 80,
HorizontalAlignment.Center)
    lv.Columns.Add("Nama
Paket", 150,
HorizontalAlignment.Left)
    lv.Columns.Add("Isi Paket",
280, HorizontalAlignment.Left)
    lv.Columns.Add("Harga", 80,
HorizontalAlignment.Right)
    lv.GridLines = True

```

```

        lv.View = View.Details
        lv.FullRowSelect = True
    End Sub

    Sub isitabel()
        SQL = "SELECT * FROM paket
ORDER BY id_paket ASC"
        Dt = ExecuteQuery(SQL)
        lv.Items.Clear()
        For Each row As DataRow In
Dt.Rows
            Dim list As New
ListViewItem
                list.ImageIndex = 0
                list.Text = row.Item(0)

            list.SubItems.Add(row.Item(1))
            list.SubItems.Add(row.Item(2))
            list.SubItems.Add(row.Item(3))
            lv.Items.AddRange(New
ListViewItem() {list})
        Next row
    End Sub

    Private Sub AutoKode()
        Dim ctr As Integer
        Dim strisi As String
        Dim nomor As String
        Dim coba As String
        Dim Query = "SELECT
id_paket FROM paket ORDER BY
id_paket DESC"
        Using Koneksi As New
SqlConnection(precioushel
per.ConnString)
            Koneksi.Open()
            Dim cmd As New
SqlCommand(Query, Koneksi)
            Dr =
cmd.ExecuteReader()
            Dr.Read()
            If (Dr.HasRows = True)
Then
                coba =
Dr.Item(0).ToString
                ctr = Mid(coba, 1,
4)
                strisi = ctr + 1
                nomor = Mid("0000",
1, 4 - (Len(strisi))) & strisi
            Else
                nomor = "0001"
            End If
            txtkdpkt.Text = nomor
        End Using

```

```

End Sub

Private Sub
btnsimpan_Click(ByVal sender As
System.Object, ByVal e As
System.EventArgs) Handles
btnsimpan.Click

    If txtkdpkt.Text = "" Or
txtnmpkt.Text = "" Or txtisi.Text =
"" Or txthrgpkt.Text = "" Then
        MsgBox("Data Belum
Lengkap")
    Exit Sub
    Else

        'cek dulu datanya
        Dim Query As String =
"select id_paket from Paket where
id_paket = '" & txtkdpkt.Text & "'"
        Using Koneksi As New
SqlClient.SqlConnection(precioushel
per.ConnString)
            Koneksi.Open()
            Dim cmd As New
SqlCommand(Query, Koneksi)
            Dr =
cmd.ExecuteReader()
            If (Dr.HasRows =
True) Then

                'kalo ada
datanya, edit yg udah ada
                Query = "update
Paket set "
                Query = Query &
"nm_paket = '" & txtnmpkt.Text &
"', "
                Query = Query &
"isi_paket = '" & txtisi.Text & "',
"
                Query = Query &
"harga = '" & txthrgpkt.Text & "' "
                Query = Query &
"where id_paket = '" &
txtkdpkt.Text & "'"
            Else

                'kalo belum ada
datanya, tambahin datanya
                Query = "insert
into Paket(id_paket, nm_paket,
isi_paket, harga) values ('" &
txtkdpkt.Text & "', '" &
txtnmpkt.Text & "', '" &
txtisi.Text & "', '" &
txthrgpkt.Text & "'"

```

```

End If
Dr.Close()

        cmd = New
SqlCommand(Query, Koneksi)

cmd.ExecuteNonQuery()
        End Using
    End If
    bersihkan()
End Sub

Private Sub
btnkeluar_Click(ByVal sender As
System.Object, ByVal e As
System.EventArgs) Handles
btnkeluar.Click
    Me.Close()
    Me.Dispose()
End Sub

Private Sub
txtkdpkt_KeyPress(ByVal sender As
Object, ByVal e As
System.Windows.Forms.KeyPressEventA
rgs) Handles txtkdpkt.KeyPress
    If e.KeyChar = Chr(13) Then
        txtkdpkt.Text =
UCase(txtkdpkt.Text)
        Using Koneksi As New
SqlClient.SqlConnection(precioushel
per.ConnString)
            Koneksi.Open()
            SQL = "select *
from Paket where id_paket='" &
txtkdpkt.Text & "'"
            Dim cmd As New
SqlCommand(SQL, Koneksi)
            Dr =
cmd.ExecuteReader()
            Dr.Read()
            If Dr.HasRows =
True Then

                txtnmpkt.Text =
Dr.Item(1)
                txthrgpkt.Text
= Dr.Item(3)
                txtisi.Text =
Dr.Item(2)
                txtnmpkt.Focus()
            Else

                txtnmpkt.Focus()
            End If
        End Using
    End If

```

```

End Sub

Private Sub
txtkdpkt_TextChanged(ByVal sender
As System.Object, ByVal e As
System.EventArgs) Handles
txtkdpkt.TextChanged

End Sub

Private Sub
btnbatal_Click(ByVal sender As
System.Object, ByVal e As
System.EventArgs) Handles
btnbatal.Click
    bersihkan()
End Sub

Private Sub
btnhapus_Click(ByVal sender As
System.Object, ByVal e As
System.EventArgs) Handles
btnhapus.Click
    If txtkdpkt.Text = "" Then
        MsgBox("Isi kode
terlebih dahulu")
        txtkdpkt.Focus()
        Exit Sub
    Else
        If
        MessageBox.Show("Yakin akan
dihapus..?", "",
        MessageBoxButtons.YesNo) =
        Windows.Forms.DialogResult.Yes Then

        ExecuteNonQuery("DELETE FROM paket
WHERE id_paket='" & txtkdpkt.Text &
        "'")
        bersihkan()
    End If
End If
End Sub
End Class

```

INVENTORY

```

Imports System.Data.SqlClient

Public Class frmInventory

    Private Sub
FormPaket_Load(ByVal sender As
System.Object, ByVal e As
System.EventArgs) Handles
MyBase.Load
    bersihkan()

```

```

End Sub

Sub bersihkan()
    txtidbrg.Enabled = True
    txtnmbrg.Enabled = True
    txtstokbrg.Enabled = True
    txttipebrg.Enabled = True
    txtidbrg.Text = ""
    txtnmbrg.Text = ""
    txtstokbrg.Text = ""
    txttipebrg.Text = ""

    buattabel()
    isitabel()
    AutoKode()
End Sub

Sub buattabel()
    lv.Clear()
    lv.Columns.Add("ID Barang",
80, HorizontalAlignment.Center)
    lv.Columns.Add("Nama
Barang", 150,
HorizontalAlignment.Left)
    lv.Columns.Add("Tipe
Barang", 100,
HorizontalAlignment.Left)
    lv.Columns.Add("Stok", 80,
HorizontalAlignment.Right)
    lv.GridLines = True
    lv.View = View.Details
    lv.FullRowSelect = True
End Sub

Sub isitabel()
    SQL = "SELECT * FROM
inventory ORDER BY id_brg ASC"
    Dt = ExecuteQuery(SQL)
    lv.Items.Clear()
    For Each row As DataRow In
Dt.Rows
        Dim list As New
ListViewItem
        list.ImageIndex = 0
        list.Text = row.Item(0)

        list.SubItems.Add(row.Item(1))
        list.SubItems.Add(row.Item(2))
        list.SubItems.Add(row.Item(3))
        lv.Items.AddRange(New
ListViewItem() {list})
    Next row
End Sub

```

```

Private Sub AutoKode()
    Dim ctr As Integer
    Dim strisi As String
    Dim nomor As String
    Dim coba As String
    Dim Query = "SELECT id_brg
FROM inventory ORDER BY id_brg
DESC"
    Using Koneksi As New
        SqlConnection(precioushel
per.ConnString)
        Koneksi.Open()
        Dim cmd As New
        SqlCommand(Query, Koneksi)
        Dr =
        cmd.ExecuteReader()
        Dr.Read()
        If (Dr.HasRows = True)
Then
            coba =
            Dr.Item(0).ToString
            ctr = Mid(coba, 1,
4)
            strisi = ctr + 1
            nomor = Mid("0000",
1, 4 - (Len(strisi))) & strisi
        Else
            nomor = "0001"
        End If
        txtidbrg.Text = nomor
    End Using
End Sub

Private Sub
btnsimpan_Click(ByVal sender As
System.Object, ByVal e As
System.EventArgs) Handles
btnsimpan.Click
    If txtidbrg.Text = "" Or
txtnmbrg.Text = "" Or
txtstokbrg.Text = "" Or
txtstokbrg.Text = "" Then
        MsgBox("Data Belum
Lengkap")
    Exit Sub
    Else
        'cek dulu datanya
        Dim Query As String =
        "select id_brg from inventory where
id_brg = '" & txtidbrg.Text & "'"
        Using Koneksi As New
        SqlConnection(precioushel
per.ConnString)
            Koneksi.Open()

```

```

        Dim cmd As New
        SqlCommand(Query, Koneksi)
        Dr =
        cmd.ExecuteReader()
        If (Dr.HasRows =
True) Then
            'kalo ada
            datanya, edit yg udah ada
            Query = "update
inventory set "
            Query = Query &
            "nm_brg = '" & txtnmbrg.Text & "'",
            "
            Query = Query &
            "type = '" & txttipebrg.Text & "'",
            "
            Query = Query &
            "stok = '" & txtstokbrg.Text & "'"
            Query = Query &
            "where id_brg = '" & txtidbrg.Text
            & "'"
        Else
            'kalo belum ada
            datanya, tambahkan datanya
            Query = "insert
into inventory(id_brg, nm_brg,
type, stok) values ('" &
txtidbrg.Text & "', '" &
txtnmbrg.Text & "', '" &
txttipebrg.Text & "', '" &
txtstokbrg.Text & "')"
        End If
        Dr.Close()
        cmd = New
        SqlCommand(Query, Koneksi)
        cmd.ExecuteNonQuery()
    End Using
    End If
    bersihkan()
End Sub

Private Sub
btnkeluar_Click(ByVal sender As
System.Object, ByVal e As
System.EventArgs) Handles
btnkeluar.Click
    Me.Close()
    Me.Dispose()
End Sub

Private Sub
txtkdpkt_KeyPress(ByVal sender As
Object, ByVal e As

```

```

System.Windows.Forms.KeyPressEventArgs) Handles txtidbrg.KeyPress
    If e.KeyChar = Chr(13) Then
        txtidbrg.Text =
        UCase(txtidbrg.Text)
        Using Koneksi As New
            SqlConnection(precioushel
            per.ConnString)
                Koneksi.Open()
                SQL = "select *
from inventory where id_brg='" &
txtidbrg.Text & "'"
                Dim cmd As New
                SqlCommand(SQL, Koneksi)
                Dr =
                cmd.ExecuteReader()
                Dr.Read()
                If Dr.HasRows =
                True Then
                    txtnmbrg.Text =
                    Dr.Item(1)
                    txtttipebrg.Text
                    = Dr.Item(2)
                    txtstokbrg.Text
                    = Dr.Item(3)
                    txtnmbrg.Focus()
                Else
                    txtnmbrg.Focus()
                End If
            End Using
        End If
    End Sub

    Private Sub
    txtkdpkt_TextChanged(ByVal sender
    As System.Object, ByVal e As
    System.EventArgs) Handles
    txtidbrg.TextChanged

    End Sub

    Private Sub
    btnbatal_Click(ByVal sender As
    System.Object, ByVal e As
    System.EventArgs) Handles
    btnbatal.Click
        bersihkan()
    End Sub

    Private Sub
    btnhapus_Click(ByVal sender As
    System.Object, ByVal e As
    System.EventArgs) Handles
    btnhapus.Click
        If txtidbrg.Text = "" Then

```

```

        MsgBox("Isi kode
        terlebih dahulu")
        txtidbrg.Focus()
    Exit Sub
    Else
        If
        MessageBox.Show("Yakin akan
        dihapus..?", "",
        MessageBoxButtons.YesNo) =
        Windows.Forms.DialogResult.Yes Then
            ExecuteNonQuery("DELETE FROM
            inventory WHERE id_brg='" &
            txtidbrg.Text & "'"
            bersihkan()
        End If
    End If
End Sub
End Class

```

✚ PENAWARAN

```

Imports System.Data.SqlClient
Imports System.Web

Public Class frmPenawaran

    Private Sub
    Penawaran_Load(ByVal sender As
    System.Object, ByVal e As
    System.EventArgs) Handles
    MyBase.Load
        bersihkan()
        FillComboBox()
        'DrawGridView()
    End Sub

    Sub bersihkan()
        txtnosrt.Enabled = True
        dtSurat.Enabled = True
        txtnmcus.Enabled = True
        txtopt.Enabled = True

        comkp.Enabled = True
        txtnmpkt.Enabled = False
        txthrgpkt.Enabled = False
        txtisi.Enabled = False

        txtnosrt.Text = ""
        dtSurat.Value = Format(Now,
        "dd/MM/yyyy")
        txtnmcus.Text = ""
        txtopt.Text = ""
        comkp.Text = ""
        txtnmpkt.Text = ""
        txthrgpkt.Text = ""
    End Sub

```

```

txtisi.Text = ""

txtkdcus.Enabled = True
txtnmcus.Enabled = True
txtalmt.Enabled = True

txtkdcus.Text = ""
txtnmcus.Text = ""
txtalmt.Text = ""

DrawGridView()
AutoKode()
End Sub

Private Sub AutoKode()
    Dim ctr As Integer
    Dim strisi As String
    Dim nomor As String
    Dim coba As String
    SQL = "SELECT no_surat FROM
penawaran ORDER BY no_surat DESC"
    ExecuteQueryReader(SQL)
    Dr.Read()
    If (Dr.HasRows = True) Then
        coba =
Dr.Item(0).ToString
        ctr = Mid(coba, 1, 4)
        strisi = ctr + 1
        nomor = Mid("0000", 1,
4 - (Len(strisi))) & strisi
    Else
        nomor = "0001"
    End If
    txtnosrt.Text = nomor
End Sub

Private Sub IsiKodePaket()
    Dim tbl As New DataTable
    SQL = "SELECT id_paket FROM
paket ORDER BY id_paket ASC"
    tbl = ExecuteQuery(SQL)
    comkp.Items.Clear()
    For Each row As DataRow In
tbl.Rows
comkp.Items.Add(row.Item(0))
    Next row
End Sub

Sub FillComboBox()
    Dim Co As New cn()
    Dim Query As String

    Query = "select " & _
        " id_paket" & _
        " from paket Order By
id_paket"

CreateDataReader(Query)

While dReader.Read

comkp.Items.Add(dReader.GetString(0
))
End While
End Sub

Sub DrawGridView()
    dTable.Clear()
    Dim Query As String

    Query = "SELECT " & _
        " No = a.no_surat " & _
        ", Tanggal =
convert(varchar(16), a.tgl_surat,
106)" & _
        ", Paket = b.nm_paket" & _
        ", Optional " & _
        "FROM Penawaran a, Paket b
WHERE b.id_paket = a.id_paket ORDER
BY a.no_surat"

    CreateDataTable(Query)
    gvPenawaran.DataSource =
dTable
    gvPenawaran.AutoGenerateColumns =
True
End Sub

Sub cetak()
    Dim rpt As New
crCetakPenawaran
    rpt.SetDatabaseLogon(usql,
psql)
    frmCRViewers2.Show()
    Dim SELFOR As String
    SELFOR =
"{penawaran.no_surat} = '" &
txtnosrt.Text & "'"

    frmCRViewers2.CRV.SelectionFormula
= SELFOR

    frmCRViewers2.CRV.ReportSource =
Nothing

    frmCRViewers2.CRV.RefreshReport()

    frmCRViewers2.CRV.ReportSource =
rpt
End Sub

```

```

Private Sub btnsim_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles btnsim.Click
    If txtnosrt.Text = "" Or txtnmcus.Text = "" Or txtnmpkt.Text = "" Or txtopt.Text = "" Then
        MsgBox("Data Belum Lengkap")
    Else
        Exit Sub
    End If
    SQL = "SELECT no_surat FROM Penawaran WHERE no_surat = '" & txtnosrt.Text & "'"
    ExecuteQueryReader(SQL)
    Dr.Read()
    If (Dr.HasRows = False) Then
        SQL = "INSERT INTO "
        SQL = SQL & "Penawaran(no_surat, tgl_surat, optional, id_paket, id_cust) "
        SQL = SQL & "VALUES ('" & txtnosrt.Text & "', '" & Format(dtSurat.Value, "yyyy-MM-dd") & "', '" & txtopt.Text & "', '" & comkp.Text & "', '" & txtkdcus.Text & "')"
    End If
    ExecuteQueryReader(SQL)
    cetak()
    Dr.Close()
    bersihkan()
End Sub

Private Sub btnkel_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles btnkel.Click
    Me.Dispose()
End Sub

Private Sub btnbtl_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles btnbatal.Click
    bersihkan()
End Sub

```

```

Private Sub comkp_SelectedIndexChanged(ByVal sender As Object, ByVal e As System.EventArgs) Handles comkp.SelectedIndexChanged
    Dim Query As String
    Query = "select nm_paket" & _
        ", harga" & _
        ", isi_paket" & _
        " from paket" & _
        " Where id_paket = '" & comkp.SelectedItem.ToString().Trim() & "'"
    CreateDataReader(Query)
    If dReader.Read() Then
        txtnmpkt.Text = dReader.GetValue(0)
        txthrgpkt.Text = dReader.GetValue(1)
        txtisi.Text = dReader.GetValue(2)
    End If
End Sub

Private Sub btncari_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles btncari.Click
    Try
        Dim pelanggan As New frmCariPelanggan
        pelanggan.ShowDialog()
        txtkdcus.Text = pelanggan.id_no_cari
    Catch ex As Exception
        MessageBox.Show(ex.Message)
    End Try
End Sub

Private Sub txtkdcus_TextChanged(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles txtkdcus.TextChanged
    Dim tbl As New DataTable
    SQL = "SELECT c.id_cust, c.nm_cust, c.alamat "
    SQL = SQL & "FROM pelanggan c "

```

```

        SQL = SQL & "WHERE
c.id_cust = '" & txtkdcus.Text & "'
"

```

```

        tbl = ExecuteQuery(SQL)
        Dim rows As Integer =
tbl.Rows.Count
        If (rows > 0) Then
            For Each row As DataRow
In tbl.Rows
                txtnmcus.Text =
row.Item(1).ToString
                txtalmt.Text =
row.Item(2).ToString
            Next row
        Else
            Exit Sub
        End If
    End Sub
End Class

```

✚ PENDAFTARAN

```
Imports System.Data.SqlClient
```

```
Public Class frmPendaftaran
```

```

    Private Sub
Pendaftaran_Load(ByVal sender As
System.Object, ByVal e As
System.EventArgs) Handles
MyBase.Load
        bersihkan()
    End Sub

```

```

Sub bersihkan()
    txtkdcus.Enabled = False
    txtnmcus.Enabled = False
    txtalmt.Enabled = False
    txtnotelp.Enabled = False
    txttml.Enabled = False

```

```

    cbnopen.Enabled = True
    txtnmpkt.Enabled = False
    txthrgpkt.Enabled = False
    txtisi.Enabled = False

```

```

    txtkdcus.Text = ""
    txtnmcus.Text = ""
    txtnotelp.Text = ""
    txttml.Text = ""
    txtalmt.Text = ""

```

```

    cbnopen.Text = ""
    txtnmpkt.Text = ""
    txthrgpkt.Text = ""
    txtisi.Text = ""

```

```

        dtgldftr.Value =
Format(Now, "dd/MM/yyyy")

```

```

        AutoKode()
        buattabel()
        isitabel()
        IsiKodeCB()
    End Sub

```

```

Sub buattabel()
    lv.Clear()
    lv.Columns.Add("Kode", 50,
HorizontalAlignment.Center)
    lv.Columns.Add("Nama
Customer", 200,
HorizontalAlignment.Center)
    lv.Columns.Add("No Telp",
150, HorizontalAlignment.Center)
    lv.Columns.Add("Email",
150, HorizontalAlignment.Center)
    lv.Columns.Add("Alamat",
280, HorizontalAlignment.Center)
    lv.Columns.Add("No.Surat",
100, HorizontalAlignment.Center)
    lv.Columns.Add("Nama
Paket", 150,
HorizontalAlignment.Center)
    lv.GridLines = True
    lv.View = View.Details
    lv.FullRowSelect = True
End Sub

```

```

Sub isitabel()
    Dim tbl As New DataTable
    SQL = "SELECT c.id_cust,
c.nm_cust, c.telp, c.email,
c.alamat, a.no_surat, b.nm_paket "
    SQL = SQL & "FROM penawaran
a, paket b, pelanggan c,
pendaftaran d "
    SQL = SQL & "WHERE
b.id_paket = a.id_paket "
    SQL = SQL & "AND a.no_surat
= d.no_surat "
    SQL = SQL & "AND c.id_cust
= a.id_cust "
    SQL = SQL & "ORDER BY
c.id_cust ASC"
    tbl = ExecuteQuery(SQL)
    lv.Items.Clear()
    For Each row As DataRow In
tbl.Rows
        Dim list As New
ListViewItem
        list.ImageIndex = 0
        list.Text = row.Item(0)

```

```

list.SubItems.Add(row.Item(1))
list.SubItems.Add(row.Item(2))
list.SubItems.Add(row.Item(3))
list.SubItems.Add(row.Item(4))
list.SubItems.Add(row.Item(5))
list.SubItems.Add(row.Item(6))
lv.Items.AddRange(New
ListViewItem() {list})
    Next row
End Sub

Private Sub AutoKode()
    Dim ctr As Integer
    Dim strisi As String
    Dim nomor As String
    Dim coba As String
    SQL = "SELECT no_dftr FROM
pendaftaran ORDER BY no_dftr DESC"
    ExecuteQueryReader(SQL)
    Dr.Read()
    If (Dr.HasRows = True) Then
        coba =
Dr.Item(0).ToString
        ctr = Mid(coba, 1, 4)
        strisi = ctr + 1
        nomor = Mid("0000", 1,
4 - (Len(strisi))) & strisi
    Else
        nomor = "0001"
    End If
    txtnodftr.Text = nomor
End Sub

Private Sub IsiKodeCB()
    Dim tbl As New DataTable
    SQL = "SELECT no_surat FROM
penawaran "
    SQL = SQL & "WHERE no_surat
NOT IN(SELECT no_surat FROM
pendaftaran) ORDER BY no_surat ASC"
    tbl = ExecuteQuery(SQL)
    cbnopen.Items.Clear()
    For Each row As DataRow In
tbl.Rows
        cbnopen.Items.Add(row.Item(0))
    Next row
End Sub

Private Sub IsiDariCB()
    Dim tbl As New DataTable
    SQL = "SELECT a.id_cust,
b.nm_paket, b.harga, b.isi_paket "

```

```

        SQL = SQL & "FROM penawaran
a, paket b "
        SQL = SQL & "WHERE
b.id_paket = a.id_paket "
        SQL = SQL & "AND a.no_surat
NOT IN(SELECT no_surat FROM
pendaftaran)"
        SQL = SQL & "AND a.no_surat
= '" & cbnopen.Text & "'"
        SQL = SQL & "ORDER BY
a.no_surat ASC"
        tbl = ExecuteQuery(SQL)
        For Each row As DataRow In
tbl.Rows
            txtkdcus.Text =
row.Item(0).ToString
            txtnmpkt.Text =
row.Item(1).ToString
            txtthrgpkt.Text =
row.Item(2).ToString
            txtisi.Text =
row.Item(3).ToString
        Next row
    End Sub

    Private Sub btnsim_Click(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles
btnsim.Click
        If txtkdcus.Text = "" Or
txtnmcus.Text = "" Or
txtnotelp.Text = "" Or txtalmt.Text
= "" Or txttml.Text = "" Then
            MsgBox("Data Belum
Lengkap")
        Exit Sub
    Else
        'cek dulu datanya
        Dim tbl As New
DataTable
        SQL = "SELECT * "
        SQL = SQL & "FROM
Pendaftaran "
        SQL = SQL & "WHERE
tgl_dftr = '" &
Format(dtgldftr.Value, "yyyy-MM-
dd") & "'"
        tbl = ExecuteQuery(SQL)
        Dim rows As Integer =
tbl.Rows.Count
        If (rows = 3) Then
            MsgBox("Maaf
tanggal ini sudah ada tiga
pendaftaran!",
MsgBoxStyle.Information)
            bersihkan()
        Exit Sub
    End Sub

```

```

        End If

        Dim Query As String =
        "select no_dftr from Pendaftaran
        where no_dftr = '" & txtnodftr.Text
        & "'"

        Using Koneksi As New
        SqlConnection(precioushel
        per.ConnString)
            Koneksi.Open()
            Dim cmd As New
            SqlCommand(Query, Koneksi)
            Dr =
            cmd.ExecuteReader()
            If (Dr.HasRows =
            False) Then
                Query = "INSERT
                INTO Pendaftaran(no_dftr, tgl_dftr,
                no_surat) "
                Query = Query &
                "VALUES ('" & txtnodftr.Text & "',
                '" & Format(dtglidftr.Value, "yyyy-
                MM-dd") & "', '" & cbnopen.Text &
                "')"
            End If
            Dr.Close()

            cmd = New
            SqlCommand(Query, Koneksi)
            cmd.ExecuteNonQuery()
        End Using
    End If
    bersihkan()
End Sub

Private Sub btnkel_Click(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles
btnkel.Click
    Me.Dispose()
End Sub

Private Sub
cbnopen_SelectedIndexChanged(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles
cbnopen.SelectedIndexChanged
    IsiDariCB()
End Sub

Private Sub
btnbatal_Click(ByVal sender As
System.Object, ByVal e As
System.EventArgs) Handles
btnbatal.Click
    bersihkan()

```

```

End Sub

Private Sub
txtkdcus_TextChanged(ByVal sender
As System.Object, ByVal e As
System.EventArgs) Handles
txtkdcus.TextChanged
    Dim tbl As New DataTable
    SQL = "SELECT c.id_cust,
    c.nm_cust, c.telp, c.email,
    c.alamat "
    SQL = SQL & "FROM pelanggan
    c "
    SQL = SQL & "WHERE
    c.id_cust = '" & txtkdcus.Text &
    "'"
    SQL = SQL & "ORDER BY
    c.id_cust ASC"
    tbl = ExecuteQuery(SQL)
    Dim rows As Integer =
    tbl.Rows.Count
    If (rows > 0) Then
        For Each row As DataRow
            In tbl.Rows
                txtnmcus.Text =
                row.Item(1).ToString
                txtalmt.Text =
                row.Item(2).ToString
                txtnotelp.Text =
                row.Item(3).ToString
                txttml.Text =
                row.Item(4).ToString
            Next row
        Else
            Exit Sub
        End If
    End Sub
End Class

TANDA TERIMA PESANAN

Imports System.Data.SqlClient
Public Class frmTTP
    Dim ubah As Boolean
    Sub bersihkan()

        txtnottp.Text = ""
        dtglttp.Value = Format(Now,
        "dd/MM/yyyy")
        cbjnsttp.Text = ""

        cbnodftr.Text = ""
        txtidcust.Text = ""
        txtnmcus.Text = ""

        dtptglwed.Value =
        Format(Now, "dd/MM/yyyy")
    End Sub
End Class

```

```

txttmpwed.Text = ""
txtket.Text = ""

txtnottp.Enabled = False
dtglttp.Enabled = True
cbjnsttp.Enabled = True

cbnodftr.Enabled = True
txtidcust.Enabled = False
txtnmcus.Enabled = False

dtptglwed.Enabled = True
txttmpwed.Enabled = True
txtket.Enabled = True

AutoKode()
buattabel()
isitabel()
IsiKodeCB()
IsiJnsTTP()

ubah = False
End Sub

Sub buattabel()
    lv.Clear()
    lv.Columns.Add("No.TTP",
50, HorizontalAlignment.Center)
    lv.Columns.Add("Tgl.TTP",
60, HorizontalAlignment.Center)
    lv.Columns.Add("Jenis TTP",
100, HorizontalAlignment.Center)
    lv.Columns.Add("No.
Daftar", 70,
HorizontalAlignment.Center)
    lv.Columns.Add("ID", 70,
HorizontalAlignment.Center)
    lv.Columns.Add("Nama
Customer", 250,
HorizontalAlignment.Center)
    lv.Columns.Add("Tgl.Wedding", 60,
HorizontalAlignment.Center)

    lv.Columns.Add("Tmpt.Wedding", 200,
HorizontalAlignment.Center)

    lv.Columns.Add("Keterangan", 200,
HorizontalAlignment.Center)
    lv.GridLines = True
    lv.View = View.Details
    lv.FullRowSelect = True
End Sub

Sub isitabel()
    Dim tbl As New DataTable

    SQL = "SELECT a.no_ttp,
a.tgl_ttp, a.jns_ttp, b.no_dftr,
d.id_cust, d.nm_cust, a.tgl_wed,
a.tmp_wed, a.ket "
    SQL = SQL & "FROM ttp a,
pendaftaran b, penawaran c,
pelanggan d "
    SQL = SQL & "WHERE
d.id_cust = c.id_cust "
    SQL = SQL & "AND c.no_surat
= b.no_surat "
    SQL = SQL & "AND b.no_dftr
= a.no_dftr "
    SQL = SQL & "ORDER BY
a.no_ttp ASC"
    tbl = ExecuteQuery(SQL)
    lv.Items.Clear()
    For Each row As DataRow In
tbl.Rows
        Dim list As New
ListViewItem
        list.ImageIndex = 0
        list.Text = row.Item(0)

        list.SubItems.Add(row.Item(1))
        list.SubItems.Add(row.Item(2))
        list.SubItems.Add(row.Item(3))
        list.SubItems.Add(row.Item(4))
        list.SubItems.Add(row.Item(5))
        list.SubItems.Add(row.Item(6))
        list.SubItems.Add(row.Item(7))
        list.SubItems.Add(row.Item(8))
        lv.Items.AddRange(New
ListViewItem() {list})
    Next row
End Sub

Private Sub AutoKode()
    Dim ctr As Integer
    Dim strisi As String
    Dim nomor As String
    Dim coba As String
    SQL = "SELECT no_ttp FROM
ttp ORDER BY no_ttp DESC"
    ExecuteQueryReader(SQL)
    Dr.Read()
    If (Dr.HasRows = True) Then
        coba =
Dr.Item(0).ToString
        ctr = Mid(coba, 1, 4)

```

```

        strisi = ctr + 1
        nomor = Mid("0000", 1,
4 - (Len(strisi))) & strisi
    Else
        nomor = "0001"
    End If
    txtnottp.Text = nomor
End Sub
Private Sub IsiJnsTTP()
    cbjnsttp.Items.Clear()
    cbjnsttp.Items.Add("PSH")
    cbjnsttp.Items.Add("EQP")
End Sub
Private Sub IsiKodeCB()
    Dim tbl As New DataTable
    SQL = "SELECT no_dftr "
    SQL = SQL & "FROM
pendaftaran "
    SQL = SQL & "WHERE no_dftr
NOT IN (SELECT no_dftr FROM ttp) "
    SQL = SQL & "ORDER BY
no_dftr ASC"
    tbl = ExecuteQuery(SQL)
    cbnodftr.Items.Clear()
    For Each row As DataRow In
tbl.Rows
        cbnodftr.Items.Add(row.Item(0))
    Next row
End Sub
Private Sub IsiDariCB()
    Dim tbl As New DataTable
    SQL = "SELECT a.id_cust,
a.nm_cust "
    SQL = SQL & "FROM pelanggan
a, pendaftaran b, penawaran c "
    SQL = SQL & "WHERE
a.id_cust = c.id_cust "
    SQL = SQL & "AND c.no_surat
= b.no_surat "
    SQL = SQL & "AND b.no_dftr
= '" & cbnodftr.Text & "'"
    tbl = ExecuteQuery(SQL)
    For Each row As DataRow In
tbl.Rows
        txtidcust.Text =
row.Item(0).ToString
        txtnmcus.Text =
row.Item(1).ToString
    Next row
End Sub

Private Sub TTP_Load(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles
MyBase.Load
    bersihkan()

```

```

End Sub

Private Sub
btnbatal_Click(ByVal sender As
System.Object, ByVal e As
System.EventArgs) Handles
btnbatal.Click
    bersihkan()
End Sub

Private Sub btnkel_Click(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles
btnkel.Click
    Me.Dispose()
End Sub

Sub cetak()
    Dim rpt As New crCetakTTP
    rpt.SetDatabaseLogon(usql,
psql)
    frmCRViewers2.Show()
    Dim SELFOR As String
    SELFOR = "{ttp.no_ttp} = '"
& txtnottp.Text & "'"
    frmCRViewers2.CRV.SelectionFormula
= SELFOR
    frmCRViewers2.CRV.ReportSource =
Nothing
    frmCRViewers2.CRV.RefreshReport()
    frmCRViewers2.CRV.ReportSource =
rpt
End Sub

Private Sub btnsim_Click(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles
btnsim.Click
    If txtnottp.Text = "" Or
cbjnsttp.Text = "" Or
txtidcust.Text = "" Or
txtnmcus.Text = "" Or
txttmpwed.Text = "" Then
        MsgBox("Data Belum
Lengkap")
    Exit Sub
Else
        Dim Query As String =
"SELECT no_ttp FROM ttp WHERE
no_ttp = '" & txtnottp.Text & "'"
        Using Koneksi As New
SqlConnection(precioushel
per.ConnString)

```

```

        Koneksi.Open()
        Dim cmd As New
SqlCommand(Query, Koneksi)
        Dr =
cmd.ExecuteReader()
        If (Dr.HasRows =
False) And ubah = False Then
            Query = "INSERT
INTO ttp"
            Query = Query &
"(no_ttp, tgl_ttp, jns_ttp,
tgl_wed, tmp_wed, ket, no_dftr) "
            Query = Query &
"VALUES ('"
            Query = Query &
txtnottp.Text & "', '"
            Query = Query &
Format(dtglttp.Value, "yyyy-MM-dd")
& "', '"
            Query = Query &
cbjnsttp.Text & "', '"
            Query = Query &
Format(dtptglwed.Value, "yyyy-MM-
dd") & "', '"
            Query = Query &
txttmpwed.Text & "', '"
            Query = Query &
txtket.Text & "', '"
            Query = Query &
cbnodftr.Text & "')"
ExecuteNonQuery(Query)
        ubah = False
    Else
        Query = "UPDATE
ttp SET "
        Query = Query &
"tgl_ttp = '" &
Format(dtglttp.Value, "yyyy-MM-dd")
& "', "
        Query = Query &
"jns_ttp = '" & cbjnsttp.Text & "',
"
        Query = Query &
"tgl_wed = '" &
Format(dtptglwed.Value, "yyyy-MM-
dd") & "', "
        Query = Query &
"tmp_wed = '" & txttmpwed.Text &
"', "
        Query = Query &
"ket = '" & txtket.Text & "', "
        Query = Query &
"no_dftr = '" & cbnodftr.Text & "'
"

```

```

        Query = Query &
"WHERE no_ttp = '" & txtnottp.Text
& "'"
ExecuteNonQuery(Query)
        ubah = False
    End If
    Dr.Close()
    cetak()
End Using
End If
bersihkan()
End Sub

Private Sub
cbnodftr_SelectedIndexChanged(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles
cbnodftr.SelectedIndexChanged
    IsiDariCB()
End Sub

Private Sub btncari_Click(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles
btncari.Click
    Try
        Dim pelanggan As New
frmCariPelangganDaftar
        pelanggan.ShowDialog()
        cbnodftr.Text =
pelanggan.id_no_cari
    Catch ex As Exception
        MessageBox.Show(ex.Message)
    End Try
End Sub

Private Sub btnubah_Click(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles
btnubah.Click
    txtnottp.Enabled = True
    ubah = True
End Sub

Private Sub
txtnottp_TextChanged(ByVal sender
As System.Object, ByVal e As
System.EventArgs) Handles
txtnottp.TextChanged
    Dim tbl As New DataTable
    SQL = "SELECT a.no_ttp,
a.tgl_ttp, a.jns_ttp, b.no_dftr,
d.id_cust, d.nm_cust, a.tgl_wed,
a.tmp_wed, a.ket "

```

```

        SQL = SQL & "FROM ttp a,
pendaftaran b, penawaran c,
pelanggan d "
        SQL = SQL & "WHERE
d.id_cust = c.id_cust "
        SQL = SQL & "AND c.no_surat
= b.no_surat "
        SQL = SQL & "AND b.no_dftr
= a.no_dftr "
        SQL = SQL & "AND a.no_ttp =
'" & txtnottp.Text & "' "

```

```

        tbl = ExecuteQuery(SQL)
        If tbl.Rows.Count = 1 Then
            dtglttp.Value =
tbl.Rows(0).Item(1).ToString
            cbjnsttp.Text =
tbl.Rows(0).Item(2).ToString
            cbnodftr.Text =
tbl.Rows(0).Item(3).ToString
            txtidcust.Text =
tbl.Rows(0).Item(4).ToString
            txtnmcus.Text =
tbl.Rows(0).Item(5).ToString
            dtptglwed.Value =
tbl.Rows(0).Item(6).ToString
            txttmpwed.Text =
tbl.Rows(0).Item(7).ToString
            txtket.Text =
tbl.Rows(0).Item(8).ToString
        Else
            Exit Sub
        End If
    End Sub
End Class

```

PENERIMAAN KAS

```
Imports System.Data.SqlClient
```

```
Public Class frmLPK
```

```
    Sub bersihkan()
```

```
        txtnokwi.Text = ""
        dtgltpk.Value = Now

```

```
        cbnottp.Text = ""
        txtjnsttp.Text = ""
        txtnmcus.Text = ""

```

```
        dtptglwed.Value = Now
        txtnmpkt.Text = ""
        txtttlbyr.Text = ""

```

```
        txtnokwi.Enabled = False
        dtgltpk.Enabled = True

```

```

        cbnottp.Enabled = True
        txtjnsttp.Enabled = False
        txtnmcus.Enabled = False

```

```

        dtptglwed.Enabled = False
        txtnmpkt.Enabled = False
        txtttlbyr.Enabled = False

```

```

        AutoKode()
        buattabel()
        isitabel()
        IsiKodeCB()

```

```
End Sub
```

```
Sub buattabel()
```

```

    lv.Clear()
    lv.Columns.Add("No.Kwi",
50, HorizontalAlignment.Center)
    lv.Columns.Add("Tgl.LPK",
60, HorizontalAlignment.Center)
    lv.Columns.Add("No.TTP",
50, HorizontalAlignment.Center)
    lv.Columns.Add("Nama
Customer", 250,
HorizontalAlignment.Center)

```

```

    lv.Columns.Add("Tgl.Wedding", 60,
HorizontalAlignment.Center)
    lv.Columns.Add("Nama
Paket", 200,
HorizontalAlignment.Center)
    lv.Columns.Add("Total
Bayar", 60,
HorizontalAlignment.Center)

```

```

    lv.GridLines = True
    lv.View = View.Details
    lv.FullRowSelect = True

```

```
End Sub
```

```
Sub isitabel()
```

```

    Dim tbl As New DataTable
    SQL = "SELECT a.no_kwi,

```

```

a.tgl_lpk, a.no_ttp, c.nm_cust,
b.tgl_wed, e.nm_paket, a.ttl_byr "
    SQL = SQL & "FROM lpk a,
ttp b, pendaftaran c, penawaran d,
paket e "

```

```

    SQL = SQL & "WHERE b.no_ttp
= a.no_ttp "

```

```

    SQL = SQL & "AND c.id_cust
= b.id_cust "

```

```

    SQL = SQL & "AND d.no_surat
= c.no_surat "

```

```

    SQL = SQL & "AND e.id_paket
= d.id_paket "
    tbl = ExecuteQuery(SQL)

```

```

lv.Items.Clear()
For Each row As DataRow In
tbl.Rows
    Dim list As New
ListViewItem
    list.ImageIndex = 0
    list.Text = row.Item(0)

list.SubItems.Add(row.Item(1))
list.SubItems.Add(row.Item(2))
list.SubItems.Add(row.Item(3))
list.SubItems.Add(row.Item(4))
list.SubItems.Add(row.Item(5))
list.SubItems.Add(row.Item(6))
lv.Items.AddRange(New
ListViewItem() {list})
Next row
End Sub

Private Sub AutoKode()
    Dim ctr As Integer
    Dim strisi As String
    Dim nomor As String
    Dim coba As String
    SQL = "SELECT no_kwi FROM
lpk ORDER BY no_kwi DESC"
    ExecuteQueryReader(SQL)
    Dr.Read()
    If (Dr.HasRows = True) Then
        coba =
Dr.Item(0).ToString
        ctr = Mid(coba, 1, 4)
        strisi = ctr + 1
        nomor = Mid("0000", 1,
4 - (Len(strisi))) & strisi
    Else
        nomor = "0001"
    End If
    txtnokwi.Text = nomor
End Sub
Private Sub IsiKodeCB()
    Dim tbl As New DataTable
    SQL = "SELECT no_ttp "
    SQL = SQL & "FROM ttp "
    SQL = SQL & "WHERE no_ttp
NOT IN (SELECT no_ttp FROM lpk)"
    SQL = SQL & "ORDER BY
no_ttp ASC"
    tbl = ExecuteQuery(SQL)
    cbnottp.Items.Clear()
    For Each row As DataRow In
tbl.Rows

```

```

cbnottp.Items.Add(row.Item(0))
Next row
End Sub
Private Sub IsiDariCB()
    Dim tbl As New DataTable
    SQL = "SELECT a.jns_ttp,
b.nm_cust, a.tgl_wed, d.nm_paket,
d.harga "
    SQL = SQL & "FROM ttp a,
pendaftaran b, penawaran c, paket d
"
    SQL = SQL & "WHERE
a.id_cust = b.id_cust "
    SQL = SQL & "AND c.no_surat
= b.no_surat "
    SQL = SQL & "AND d.id_paket
= c.id_paket "
    SQL = SQL & "AND a.no_ttp =
'" & cbnottp.Text & "'"
    tbl = ExecuteQuery(SQL)
    For Each row As DataRow In
tbl.Rows
        txtjnsttp.Text =
row.Item(0).ToString
        txtnmcus.Text =
row.Item(1).ToString
        dtptglwed.Value =
CDate(row.Item(2).ToString)
        txtnmpkt.Text =
row.Item(3).ToString
        txtttlbyr.Text =
row.Item(4).ToString
    Next row
End Sub
Private Sub frmLPK_Load(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles
MyBase.Load
    bersihkan()
End Sub
Private Sub
btnbatal_Click(ByVal sender As
System.Object, ByVal e As
System.EventArgs) Handles
btnbatal.Click
    bersihkan()
End Sub
Private Sub btnkel_Click(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles
btnkel.Click
    Me.Dispose()

```

```

End Sub

Sub cetak()
    Dim rpt As New crCetakLPK
    rpt.SetDatabaseLogon(usql,
psql)
    frmCRViewers2.Show()
    Dim SELFOR As String
    SELFOR = "{lpk.no_kwi} = '"
    & txtnokwi.Text & "'"

    frmCRViewers2.CRV.SelectionFormula
    = SELFOR

    frmCRViewers2.CRV.ReportSource =
    Nothing

    frmCRViewers2.CRV.RefreshReport()

    frmCRViewers2.CRV.ReportSource =
    rpt
End Sub

Private Sub btnsim_Click(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles
btnsim.Click
    If txtnokwi.Text = "" Or
cbnottp.Text = "" Or txtjnsttp.Text
= "" Or _
    txtnmcus.Text = "" Or
txtnmpkt.Text = "" Or
txtttlbyr.Text = "" Then
        MsgBox("Data Belum
Lengkap")
    Else
        Dim Query As String =
"SELECT no_kwi FROM lpk WHERE
no_kwi = '" & txtnokwi.Text & "'"
        Using Koneksi As New
SqlConnection(per.ConnString)
            Koneksi.Open()
            Dim cmd As New
SqlCommand(Query, Koneksi)
            Dr =
cmd.ExecuteReader()
            If (Dr.HasRows =
False) Then
                Query = "INSERT
INTO lpk"
                Query = Query &
"(no_kwi, tgl_lpk, ttl_byr, no_ttp)
"
                Query = Query &

```

```

Query = Query &
txtnokwi.Text & "'", '"
                Query = Query &
Format(dtglpk.Value, "yyyy-MM-dd")
& "'", '"
                Query = Query &
txtttlbyr.Text & "'", '"
                Query = Query &
cbnottp.Text & "'"')
            End If
            Dr.Close()

            cmd = New
SqlCommand(Query, Koneksi)
            cmd.ExecuteNonQuery()
            cetak()
        End Using
    End If
    bersihkan()
End Sub

Private Sub
cbnottp_SelectedIndexChanged(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles
cbnottp.SelectedIndexChanged
    IsiDariCB()
End Sub
End Class

```

✚ Purchase Order

```

Imports System.Data.SqlClient
Public Class frmPO
    Sub bersihkan()
        txtnopo.Text = ""
        dtglpo.Value = Format(Now,
"dd/MM/yyyy")

        cbidbrg.Text = ""
        txtnbrg.Text = ""
        txtqty.Text = ""
        txtsisastok.Text = ""

        cbnodftr.Text = ""
        txtnmcus.Text = ""
        txtmpaket.Text = ""

        cbidcrew.Text = ""
        txtmcrew.Text = ""

        txtnopo.Enabled = False
        dtglpo.Enabled = True
    End Sub
End Class

```

```

cbidbrg.Enabled = True
txtnmbrg.Enabled = False
txtqty.Enabled = True
txtsisastok.Enabled = False

cbnodftr.Enabled = True
txtnmcus.Enabled = False
txtnmpaket.Enabled = False

cbidcrew.Enabled = True
txtnmcrew.Enabled = False

AutoKode()
buattabelbrg()
buattabelcrw()
'isitabel()
IsiKodeCBCust()
IsiKodeCBBrg()
IsiKodeCBCrew()
lvbarang.Items.Clear()
End Sub
Sub buattabelbrg()
lvbarang.Clear()
lvbarang.Columns.Add("ID",
50, HorizontalAlignment.Center)
lvbarang.Columns.Add("Nama
Barang", 160,
HorizontalAlignment.Center)
lvbarang.Columns.Add("Qty",
70, HorizontalAlignment.Center)
lvbarang.GridLines = True
lvbarang.View =
View.Details
lvbarang.FullRowSelect =
True
End Sub
Sub isitabelbrg()
If cbidbrg.Text <> "" And
txtnmbrg.Text <> "" And txtqty.Text
<> "" Then
Dim list As New
ListViewItem
list.ImageIndex = 0
list.Text =
cbidbrg.Text
list.SubItems.Add(txtnmbrg.Text)
list.SubItems.Add(txtqty.Text)
lvbarang.Items.AddRange(New
ListViewItem() {list})
End If
cbidbrg.Text = ""
txtnmbrg.Text = ""
txtqty.Text = ""
txtsisastok.Text = ""
End Sub
Sub buattabelcrw()
lvcrew.Clear()
lvcrew.Columns.Add("ID",
50, HorizontalAlignment.Center)
lvcrew.Columns.Add("Nama
Crew", 160,
HorizontalAlignment.Center)
lvcrew.GridLines = True
lvcrew.View = View.Details
lvcrew.FullRowSelect = True
End Sub
Sub isitabelcrw()
If cbidcrew.Text <> "" Or
txtnmcrew.Text <> "" Then
Dim list As New
ListViewItem
list.ImageIndex = 0
list.Text =
cbidcrew.Text
list.SubItems.Add(txtnmcrew.Text)
lvcrew.Items.AddRange(New
ListViewItem() {list})
End If
cbidcrew.Text = ""
txtnmcrew.Text = ""
End Sub
Private Sub AutoKode()
Dim ctr As Integer
Dim strisi As String
Dim nomor As String
Dim coba As String
SQL = "SELECT no_po FROM po
ORDER BY no_po DESC"
ExecuteQueryReader(SQL)
Dr.Read()
If (Dr.HasRows = True) Then
coba =
Dr.Item(0).ToString
ctr = Mid(coba, 1, 4)
strisi = ctr + 1
nomor = Mid("0000", 1,
4 - (Len(strisi))) & strisi
Else
nomor = "0001"
End If
txtnopo.Text = nomor
End Sub
Private Sub IsiKodeCBCust()
Dim tbl As New DataTable
SQL = "SELECT no_dftr "
SQL = SQL & "FROM
pendaftaran "
SQL = SQL & "WHERE no_dftr
NOT IN (SELECT no_dftr FROM po) "

```

```

        tbl = ExecuteQuery(SQL)
        cbnodftr.Items.Clear()
        For Each row As DataRow In
tbl.Rows
cbnodftr.Items.Add(row.Item(0))
        Next row
    End Sub
    Private Sub IsiKodeCBCrew()
        Dim tbl As New DataTable
        SQL = "SELECT id_crew "
        SQL = SQL & "FROM crew "
        tbl = ExecuteQuery(SQL)
        cbidcrew.Items.Clear()
        For Each row As DataRow In
tbl.Rows
cbidcrew.Items.Add(row.Item(0))
        Next row
    End Sub
    Private Sub IsiKodeCBBrg()
        Dim tbl As New DataTable
        SQL = "SELECT id_brg "
        SQL = SQL & "FROM inventory
"
        tbl = ExecuteQuery(SQL)
        cbidbrg.Items.Clear()
        For Each row As DataRow In
tbl.Rows
cbidbrg.Items.Add(row.Item(0))
        Next row
    End Sub
    Private Sub IsiDrCBCust()
        Dim tbl As New DataTable
        SQL = "SELECT d.nm_cust,
c.nm_paket "
        SQL = SQL & "FROM
pendaftaran a, penawaran b, paket
c, pelanggan d "
        SQL = SQL & "WHERE
d.id_cust = b.id_cust "
        SQL = SQL & "AND b.no_surat
= a.no_surat "
        SQL = SQL & "AND c.id_paket
= b.id_paket "
        SQL = SQL & "AND a.no_dftr
= '" & cbnodftr.Text & "'"
        tbl = ExecuteQuery(SQL)
        For Each row As DataRow In
tbl.Rows
            txtnmcus.Text =
row.Item(0).ToString
            txtnmpaket.Text =
row.Item(1).ToString
        Next row
    End Sub

```

```

    Private Sub IsiDrCBCrew()
        Dim tbl As New DataTable
        SQL = "SELECT nm_crew "
        SQL = SQL & "FROM crew "
        SQL = SQL & "WHERE id_crew
= '" & cbidcrew.Text & "'"
        tbl = ExecuteQuery(SQL)
        For Each row As DataRow In
tbl.Rows
            txtnmcrew.Text =
row.Item(0).ToString
        Next row
    End Sub
    Private Sub IsiDrCBBrg()
        Dim tbl As New DataTable
        SQL = "SELECT nm_brg, stok "
        SQL = SQL & "FROM inventory
"
        SQL = SQL & "WHERE id_brg =
'" & cbidbrg.Text & "'"
        tbl = ExecuteQuery(SQL)
        For Each row As DataRow In
tbl.Rows
            txtnmbrg.Text =
row.Item(0).ToString
            txtsisastok.Text =
row.Item(1).ToString
        Next row
    End Sub
    Private Sub
cbidcust_SelectedIndexChanged(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles
cbnodftr.SelectedIndexChanged
    IsiDrCBCust()
End Sub
    Private Sub
cbidcrew_SelectedIndexChanged(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles
cbidcrew.SelectedIndexChanged
    IsiDrCBCrew()
End Sub
    Private Sub
cbidbrg_SelectedIndexChanged(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles
cbidbrg.SelectedIndexChanged
    IsiDrCBBrg()
End Sub
    Private Sub frmPO_Load(ByVal
sender As System.Object, ByVal e As

```

```

System.EventArgs) Handles
MyBase.Load
    bersihkan()
End Sub

Private Sub btnkel_Click(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles
btnkel.Click
    Me.Close()
End Sub

Private Sub
btnbatal_Click(ByVal sender As
System.Object, ByVal e As
System.EventArgs) Handles
btnbatal.Click
    bersihkan()
End Sub

Private Sub
btntambahbrg_Click(ByVal sender As
System.Object, ByVal e As
System.EventArgs) Handles
btntambahbrg.Click
    isitabelbrg()
End Sub

Private Sub
btntambahcrew_Click(ByVal sender As
System.Object, ByVal e As
System.EventArgs) Handles
btntambahcrew.Click
    isitabelcrw()
End Sub

Sub cetaksuball()
    Dim rpt As New
crCetakPO_Sub
    rpt.SetDatabaseLogon(usql,
psql)
    frmCRViewers.Show()
    'Dim SELFOR As String
    'SELFOR = "{po.no_po} = '"
& txtnopo.Text & "'"

'frmCRViewers.CRV.SelectionFormula
= SELFOR

frmCRViewers.CRV.ReportSource =
Nothing

frmCRViewers.CRV.RefreshReport()

frmCRViewers.CRV.ReportSource = rpt

```

```

rpt.SetParameterValue("no_poall",
txtnopo.Text)
End Sub

Sub cetakcrew()
    Dim rpt As New
crCetakPOCrew
    rpt.SetDatabaseLogon(usql,
psql)
    frmCRViewers.Show()
    Dim SELFOR As String
    SELFOR = "{po.no_po} = '" &
txtnopo.Text & "'"

frmCRViewers.CRV.SelectionFormula =
SELFOR

frmCRViewers.CRV.ReportSource =
Nothing

frmCRViewers.CRV.RefreshReport()

frmCRViewers.CRV.ReportSource = rpt
End Sub

Sub cetakin()
    Dim rpt As New crCetakPOInv
    rpt.SetDatabaseLogon(usql,
psql)
    frmCRViewers2.Show()
    Dim SELFOR As String
    SELFOR = "{po.no_po} = '" &
txtnopo.Text & "'"

frmCRViewers2.CRV.SelectionFormula
= SELFOR

frmCRViewers2.CRV.ReportSource =
Nothing

frmCRViewers2.CRV.RefreshReport()

frmCRViewers2.CRV.ReportSource =
rpt
End Sub

Private Sub btnsim_Click(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles
btnsim.Click
    If txtnopo.Text = "" Or
cbnodftr.Text = "" Or
lvbarang.Items.Count < 1 Or
lvcrew.Items.Count < 1 Then
        MsgBox("Data Belum
Lengkap")
    End Sub
Else

```

```

        Dim Query As String =
"SELECT no_po FROM po WHERE no_po =
'" & txtnopo.Text & "'"
        Using Koneksi As New
SqlClient.SqlConnection(precioushel
per.ConnString)
            Koneksi.Open()
            Dim cmd As New
SqlCommand(Query, Koneksi)
            Dr =
cmd.ExecuteReader()
            If (Dr.HasRows =
False) Then
                Query = "INSERT
INTO po"
                Query = Query &
"(no_po, tgl_po, no_dftr) "
                Query = Query &
"VALUES ('"
                Query = Query &
txtnopo.Text & "', '"
                Query = Query &
Format(dtglpo.Value, "yyyy-MM-dd")
                & "', '"
                Query = Query &
cbnodftr.Text & "'"
                Query = Query &
")"
                Dr.Close()
                cmd = New
SqlCommand(Query, Koneksi)
                cmd.ExecuteNonQuery()

                Dim iLoopbrg As
Integer
                Dim lvitembrg
                ' For iLoop = 0
To lvLogs.Items.Count - 1
                If Not
lvbarang.Items.Count = 0 Then
                    Do Until
iLoopbrg = lvbarang.Items.Count

lvitembrg =
lvbarang.Items.Item(iLoopbrg)
                    With
lvitembrg

Query = "INSERT INTO po_inv_detail"

Query = Query & "(no_po, id_brg,
qty) "

Query = Query & "VALUES ('"

```

```

Query = Query & txtnopo.Text & "'",
'"

Query = Query &
lvitembrg.subitems(0).Text & "'", '"

Query = Query &
lvitembrg.subitems(2).Text & "')"

Dr.Close()

cmd
= New SqlCommand(Query, Koneksi)
cmd.ExecuteNonQuery()

'kurangi stok

'Dr.Close()

'Query = "SELECT * FROM inventory
WHERE id_brg='" &
lvitembrg.subitems(0).Text & "'"

'cmd = New SqlCommand(Query,
Koneksi)

'Dr
= cmd.ExecuteReader()
'If
(Dr.HasRows = True) Then
    SQL
= "UPDATE inventory SET stok= '" &
Val(txtsisastok.Text) -
Val(lvitembrg.subitems(2).Text) &
"'"

    SQL
= SQL & "WHERE id_brg = '" &
lvitembrg.subitems(0).Text & "'"

    Dr.Close()

cmd
= New SqlCommand(SQL, Koneksi)
cmd.ExecuteNonQuery()

'End If

End

With

iLoopbrg = iLoopbrg + 1

lvitembrg = Nothing

Loop
End If

```

```

        Dim iLoopcrw As Integer
        Dim lvitemcrw
        If Not lvcrew.Items.Count = 0 Then
            Do Until iLoopcrw = lvcrew.Items.Count
                lvitemcrw = lvcrew.Items.Item(iLoopcrw)
                With lvitemcrw
                    Query = "INSERT INTO po_crw_detail"
                    Query = Query & "(no_po, id_crew) "
                    Query = Query & "VALUES ('"
                    Query = Query & txtnopo.Text & "',"
                    Query = Query & lvitemcrw.SubItems(0).Text & " ' "
                    Query = Query & ") "
                    Dr.Close()
                    cmd = New SqlCommand(Query, Koneksi)
                    cmd.ExecuteNonQuery()
                End With
                iLoopcrw = iLoopcrw + 1
                lvitemcrw = Nothing
            Loop
        End If
    End Using
    End If
    cetaksuball()
    'cetakcrew()
    'cetakin()
    bersihkan()
End Sub

Private Sub btncari_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles btncari.Click
    Try
        Dim pelanggan As New frmCariPelangganDaftar
        pelanggan.ShowDialog()
        cbnodftr.Text = pelanggan.id_no_cari
    Catch ex As Exception
        MessageBox.Show(ex.Message)
    End Try
End Sub

Private Sub txtqty_TextChanged(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles txtqty.TextChanged
    If txtqty.Text <> "" And txtqty.Text <> "0" Then
        If Val(txtsisastok.Text) < (txtqty.Text) Then
            MsgBox("Maaf stok tidak ada!", MsgBoxStyle.Information)
        End If
    End If
End Sub
End Class

Imports System.Data.SqlClient

Public Class frmPP
    Sub bersihkan()
        txtnopp.Text = ""
        dtptglpp.Value = Format(Now, "dd/MM/yyyy")
        cbnopo.Text = ""
        txtnmcrew.Text = ""
        txtukel.Text = ""
        txtket.Text = ""
        txtnopp.Enabled = False
        dtptglpp.Enabled = True
        cbnopo.Enabled = True
        txtnmcrew.Enabled = False
        txtukel.Enabled = True
        txtket.Enabled = True
        AutoKode()
        buattabel()
        isitabel()
        IsiKodeCBPO()
    End Sub
End Class

```

```

End Sub

Private Sub AutoKode()
    Dim ctr As Integer
    Dim strisi As String
    Dim nomor As String
    Dim coba As String
    SQL = "SELECT no_pp FROM pp
ORDER BY no_pp DESC"
    ExecuteQueryReader(SQL)
    Dr.Read()
    If (Dr.HasRows = True) Then
        coba =
Dr.Item(0).ToString
        ctr = Mid(coba, 1, 4)
        strisi = ctr + 1
        nomor = Mid("0000", 1,
4 - (Len(strisi))) & strisi
    Else
        nomor = "0001"
    End If
    txtnopp.Text = nomor
End Sub

Private Sub IsiKodeCBPO()
    Dim tbl As New DataTable
    SQL = "SELECT no_po "
    SQL = SQL & "FROM po "
    tbl = ExecuteQuery(SQL)
    cbnopo.Items.Clear()
    For Each row As DataRow In
tbl.Rows
cbnopo.Items.Add(row.Item(0))
    Next row
End Sub

Private Sub IsiDrCBPO()
    IsiKodeCBPO()
End Sub

Private Sub IsiKodeCBCR()
    Dim tbl As New DataTable
    SQL = "SELECT id_crew "
    SQL = SQL & "FROM
po_crw_detail "
    SQL = SQL & "WHERE no_po =
'" & cbnopo.Text & "'"
    tbl = ExecuteQuery(SQL)
    cb_idcrew.Items.Clear()
    For Each row As DataRow In
tbl.Rows
cb_idcrew.Items.Add(row.Item(0))
    Next row
End Sub

Private Sub IsiDrCBCR()
    Dim tbl As New DataTable
    SQL = "SELECT nm_crew "
    SQL = SQL & "FROM crew "

```

```

    SQL = SQL & "WHERE id_crew
= '" & cb_idcrew.Text & "'"
    tbl = ExecuteQuery(SQL)
    For Each row As DataRow In
tbl.Rows
        txtnmcrew.Text =
row.Item(0).ToString
    Next row
End Sub

Sub buattabel()
    lv.Clear()
    lv.Columns.Add("No.PP", 50,
HorizontalAlignment.Center)
    lv.Columns.Add("Tgl.PP",
70, HorizontalAlignment.Center)
    lv.Columns.Add("No.PO", 50,
HorizontalAlignment.Center)
    lv.Columns.Add("Nama Crew",
250, HorizontalAlignment.Center)
    lv.Columns.Add("Uang
Keluar", 160,
HorizontalAlignment.Center)
    lv.Columns.Add("Keterangan", 200,
HorizontalAlignment.Center)
    lv.GridLines = True
    lv.View = View.Details
    lv.FullRowSelect = True
End Sub

Sub isitabel()
    Dim tbl As New DataTable
    SQL = "SELECT a.no_pp,
a.tgl_pp, a.no_po, c.nm_crew,
a.uang_kluar, a.ket "
    SQL = SQL & "FROM pp a,
crew c "
    SQL = SQL & "WHERE
c.id_crew = a.id_crew "
    tbl = ExecuteQuery(SQL)
    lv.Items.Clear()
    For Each row As DataRow In
tbl.Rows
        Dim list As New
ListViewItem
        list.ImageIndex = 0
        list.Text = row.Item(0)

list.SubItems.Add(row.Item(1))
list.SubItems.Add(row.Item(2))
list.SubItems.Add(row.Item(3))
list.SubItems.Add(row.Item(4))
list.SubItems.Add(row.Item(5))

```

```

        lv.Items.AddRange(New
ListViewItem() {list})
        Next row
    End Sub
    Private Sub
btnbatal_Click(ByVal sender As
System.Object, ByVal e As
System.EventArgs) Handles
btnbatal.Click
        bersihkan()
    End Sub

    Private Sub btnklr_Click(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles
btnklr.Click
        Me.Close()
    End Sub

    Private Sub frmPP_Load(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles
MyBase.Load
        bersihkan()
    End Sub

    Private Sub
cbnopo_SelectedIndexChanged(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles
cbnopo.SelectedIndexChanged
        IsiDrCBPO()
    End Sub
    Sub cetak()
        Dim rpt As New crCetakPP
        rpt.SetDatabaseLogon(usql,
psql)
        frmCRViewers2.Show()
        Dim SELFOR As String
        SELFOR = "{pp.no_pp} = '" &
txtnopp.Text & "'"

        frmCRViewers2.CRV.SelectionFormula
= SELFOR

        frmCRViewers2.CRV.ReportSource =
Nothing

        frmCRViewers2.CRV.RefreshReport()

        frmCRViewers2.CRV.ReportSource =
rpt
    End Sub
    Private Sub btnsmp_Click(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles
btnsmp.Click

```

```

        If txtnopp.Text = "" Or
cbnopo.Text = "" Or txtukel.Text =
"" Then
            MsgBox("Data Belum
Lengkap")
        Exit Sub
    Else
        Dim Query As String =
"SELECT no_pp FROM pp WHERE no_pp =
'" & txtnopp.Text & "'"
        Using Koneksi As New
SqlClient.SqlConnection(precioushel
per.ConnString)
            Koneksi.Open()
            Dim cmd As New
SqlCommand(Query, Koneksi)
            Dr =
cmd.ExecuteReader()
            If (Dr.HasRows =
False) Then
                Query = "INSERT
INTO pp"
                Query = Query &
"(no_pp, tgl_pp, uang_keluar, ket,
no_po, id_crew )"
                Query = Query &
"VALUES ('"
                Query = Query &
txtnopp.Text & "', '"
                Query = Query &
Format(dtptglpp.Value, "yyyy-MM-
dd") & "', '"
                Query = Query &
txtukel.Text & "', '"
                Query = Query &
txtket.Text & "', '"
                Query = Query &
cbnopo.Text & "', '"
                Query = Query &
cb_idcrew.Text & "')"
            End If
            Dr.Close()

            cmd = New
SqlCommand(Query, Koneksi)
            cmd.ExecuteNonQuery()
            cetak()
        End Using
    End If
    bersihkan()
End Sub

    Private Sub
cb_idcrew_SelectedIndexChanged(ByVa
l sender As System.Object, ByVal e

```

```

As System.EventArgs) Handles
cb_idcrew.SelectedIndexChanged
    IsiDrCBCR()
End Sub
End Class

LAPORAN MASTER

Imports System.Data.SqlClient
Imports System.Configuration
Imports CrystalDecisions.Shared
Imports
CrystalDecisions.CrystalReports.Engine
Imports System.Data.Odbc
Public Class frmLapDataMaster
    Private Sub IsiKodeCB()
        cblapmas.Items.Add("Paket")
        cblapmas.Items.Add("Crew")

cblapmas.Items.Add("Inventory")
End Sub

    Private Sub btnkel_Click(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles
btnkel.Click
        Me.Close()
End Sub

    Private Sub btnctk_Click(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles
btnctk.Click
        If cblapmas.Text = "Paket"
Then
            Dim rpt As New
crLapMasterPaket

rpt.SetDatabaseLogon(usql, psql)
frmCRViewers2.Show()

frmCRViewers2.CRV.ReportSource =
Nothing

frmCRViewers2.CRV.RefreshReport()

frmCRViewers2.CRV.ReportSource =
rpt
        ElseIf cblapmas.Text =
"Crew" Then
            Dim rpt As New
crLapMasterCrew

rpt.SetDatabaseLogon(usql, psql)
frmCRViewers2.Show()

```

```

frmCRViewers2.CRV.ReportSource =
Nothing

frmCRViewers2.CRV.RefreshReport()

frmCRViewers2.CRV.ReportSource =
rpt
        ElseIf cblapmas.Text =
"Inventory" Then
            Dim rpt As New
crLapMasterInventory

rpt.SetDatabaseLogon(usql, psql)
frmCRViewers2.Show()

frmCRViewers2.CRV.ReportSource =
Nothing

frmCRViewers2.CRV.RefreshReport()

frmCRViewers2.CRV.ReportSource =
rpt
        End If
    End Sub

    Private Sub
frmLapDataMaster_Load(ByVal sender
As System.Object, ByVal e As
System.EventArgs) Handles
 MyBase.Load
        IsiKodeCB()
    End Sub
End Class

```

```

LAPORAN PEMASUKAN

Imports System.Data.SqlClient
Imports System.Configuration
Imports CrystalDecisions.Shared
Imports
CrystalDecisions.CrystalReports.Engine
Imports System.Data.Odbc
Public Class frmLapTransPemasukan

    Private Sub
frmLapDataAnggota_Load(ByVal sender
As System.Object, ByVal e As
System.EventArgs) Handles
 MyBase.Load
        GL_ACTIVE_FORM = Me
        dtp_TglAwal.Value =
Format(Now, "dd-MM-yyyy")
        dtp_TglAkhir.Value =
Format(Now, "dd-MM-yyyy")

```

```

End Sub

Private Sub btnkel_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles btnkel.Click
    Me.Close()
End Sub

Private Sub btnctk_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles btnctk.Click
    Dim rpt As New crLapTPemasukan
    SQL = "SELECT * FROM lpk "
    SQL = SQL & "WHERE tgl_lpk >= '" & Format(dtp_TglAwal.Value, "yyyy-MM-dd") & "' "
    SQL = SQL & "AND tgl_lpk <= '" & Format(dtp_TglAkhir.Value, "yyyy-MM-dd") & "' "
    Dt = (ExecuteQuery(SQL))

    frmCRViewers2.CRV.ReportSource = Nothing

    frmCRViewers2.CRV.RefreshReport()
    rpt.SetDatabaseLogon(usql, psq1)
    rpt.SetDataSource(Dt)

    rpt.SetParameterValue("dtpStartDate", CDate(Format(dtp_TglAwal.Value, "yyyy-MM-dd")))
    rpt.SetParameterValue("dtpEndDate", CDate(Format(dtp_TglAkhir.Value, "yyyy-MM-dd")))
    frmCRViewers2.Show()
    'Dim SELFOR As String
    'SELFOR = "{lpk.tgl_lpk} >= #" & dtp_TglAwal.Value & "#"

    'frmCRLapViewers.CRV.SelectionFormula = SELFOR

    frmCRViewers2.CRV.ReportSource = rpt
End Sub
End Class

```

LAPORAN PEMBAYARAN

```

Imports System.Data.SqlClient
Imports System.Configuration

```

```

Imports CrystalDecisions.Shared
Imports CrystalDecisions.CrystalReports.Engine
Imports System.Data.Odbc
Public Class frmLapTransPengeluaran

    Private Sub frmLapDataAnggota_Load(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles MyBase.Load
        GL_ACTIVE_FORM = Me
        dtp_TglAwal.Value = Format(Now, "dd-MM-yyyy")
        dtp_TglAkhir.Value = Format(Now, "dd-MM-yyyy")
    End Sub

    Private Sub btnkel_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles btnkel.Click
        Me.Close()
    End Sub

    Private Sub btnctk_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles btnctk.Click
        Dim rpt As New crLapTPengeluaran
        SQL = "SELECT * "
        SQL = SQL & "FROM pp a, po b, crew c "
        SQL = SQL & "WHERE b.no_po = a.no_po "
        SQL = SQL & "AND c.id_crew = a.id_crew "
        SQL = SQL & "AND a.tgl_pp >= '" & Format(dtp_TglAwal.Value, "yyyy-MM-dd") & "' "
        SQL = SQL & "AND a.tgl_pp <= '" & Format(dtp_TglAkhir.Value, "yyyy-MM-dd") & "' "
        Dt = (ExecuteQuery(SQL))

        frmCRViewers2.CRV.ReportSource = Nothing

        frmCRViewers2.CRV.RefreshReport()
        rpt.SetDatabaseLogon(usql, psq1)
        rpt.SetDataSource(Dt)

        rpt.SetParameterValue("dtpStartDate",

```

```

", CDate(Format(dtp_TglAwal.Value,
"yyyy-MM-dd")))

rpt.SetParameterValue("dtpEndDate",
CDate(Format(dtp_TglAkhir.Value,
"yyyy-MM-dd")))
    frmCRViewers2.Show()
    'Dim SELFOR As String
    'SELFOR = "{lpk.tgl_lpk} >=
#" & dtp_TglAwal.Value & "#"

'frmCRLapViewers.CRV.SelectionFormu
la = SELFOR

frmCRViewers2.CRV.ReportSource =
rpt
End Sub
End Class

LAPORAN KEUANGAN

Imports System.Data.SqlClient
Imports System.Configuration
Imports CrystalDecisions.Shared
Imports
CrystalDecisions.CrystalReports.Engine
Imports System.Data.Odbc
Public Class frmLapKeuangan

    Private Sub
frmLapDataAnggota_Load(ByVal sender
As System.Object, ByVal e As
System.EventArgs) Handles
MyBase.Load
        GL_ACTIVE_FORM = Me
        dtp_TglAwal.Value =
Format(Now, "dd-MM-yyyy")
        dtp_TglAkhir.Value =
Format(Now, "dd-MM-yyyy")
    End Sub

    Private Sub btnkel_Click(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles
btnkel.Click
        Me.Close()
    End Sub

    Private Sub btnctk_Click(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles
btnctk.Click
        Dim rpt As New
crLapKeuangan

```

```

Dim tbl As New DataTable
Dim jml_pendapatan As
String
        SQL = "SELECT SUM(ttl_byr)
FROM lpk "
        SQL = SQL & "WHERE tgl_lpk
>= '" & Format(dtp_TglAwal.Value,
"yyyy-MM-dd") & "' "
        SQL = SQL & "AND tgl_lpk <=
'" & Format(dtp_TglAkhir.Value,
"yyyy-MM-dd") & "' "
        tbl = ExecuteQuery(SQL)
        jml_pendapatan = ""
        If tbl.Rows.Count > 0 Then
            For Each row As DataRow
In tbl.Rows
                jml_pendapatan =
row.Item(0).ToString
                Next row
            Else
                jml_pendapatan = "0"
            End If

        Dim tbl2 As New DataTable
        Dim jml_pengeluaran As
String
        SQL = "SELECT
SUM(uang_kluar) FROM pp "
        SQL = SQL & "WHERE tgl_pp
>= '" & Format(dtp_TglAwal.Value,
"yyyy-MM-dd") & "' "
        SQL = SQL & "AND tgl_pp <=
'" & Format(dtp_TglAkhir.Value,
"yyyy-MM-dd") & "' "
        tbl = ExecuteQuery(SQL)
        jml_pengeluaran = ""
        If tbl.Rows.Count > 0 Then
            For Each row As DataRow
In tbl.Rows
                jml_pengeluaran =
row.Item(0).ToString
                Next row
            Else
                jml_pengeluaran = "0"
            End If

        Dim s_utg_rgi As String
        If Val(jml_pendapatan) >
Val(jml_pengeluaran) Then
            s_utg_rgi = "Untung"
        ElseIf Val(jml_pendapatan)
< Val(jml_pengeluaran) Then
            s_utg_rgi = "Rugi"
        Else
            s_utg_rgi = ""
        End If

```

```

        SQL = "SELECT * FROM lpk "
        SQL = SQL & "WHERE tgl_lpk
>= '" & Format(dtp_TglAwal.Value,
"yyyy-MM-dd") & "' "
        SQL = SQL & "AND tgl_lpk <=
'" & Format(dtp_TglAkhir.Value,
"yyyy-MM-dd") & "' "
        Dt = (ExecuteQuery(SQL))

frmCRViewers2.CRV.ReportSource =
Nothing

frmCRViewers2.CRV.RefreshReport()
    rpt.SetDatabaseLogon(usql,
psql)
    rpt.SetDataSource(Dt)

rpt.SetParameterValue("dtpStartDate",
CDate(Format(dtp_TglAwal.Value,
"yyyy-MM-dd")))

rpt.SetParameterValue("dtpEndDate",
CDate(Format(dtp_TglAkhir.Value,
"yyyy-MM-dd")))

rpt.SetParameterValue("total_pendap
atan", CInt(Val(jml_pendapatan)))

rpt.SetParameterValue("total_pengel
uaran", CInt(Val(jml_pengeluaran)))

rpt.SetParameterValue("untung_rugi"
, s_utg_rgi)
    frmCRViewers2.Show()
    'Dim SELFOR As String
    'SELFOR = "{lpk.tgl_lpk}" >=
#" & dtp_TglAwal.Value & "#"
    'frmCRLapViewers.CRV.SelectionFormu
la = SELFOR

frmCRViewers2.CRV.ReportSource =
rpt
    End Sub
End Class

```

LAPORAN JADWAL SHOOTING

```

Imports System.Data.SqlClient
Imports System.Configuration
Imports CrystalDecisions.Shared
Imports
CrystalDecisions.CrystalReports.Engine
Imports System.Data.Odbc
Public Class frmLapJadwalVideoShot

```

```

    Private Sub
frmLapDataAnggota_Load(ByVal sender
As System.Object, ByVal e As
System.EventArgs) Handles
MyBase.Load
        GL_ACTIVE_FORM = Me
        dtp_TglAwal.Value =
Format(Now, "dd-MM-yyyy")
        dtp_TglAkhir.Value =
Format(Now, "dd-MM-yyyy")
    End Sub

```

```

    Private Sub btnkel_Click(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles
btnkel.Click
        Me.Close()
    End Sub

```

```

    Private Sub btnctk_Click(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles
btnctk.Click
        Dim rpt As New
crLapVideoShoting
        SQL = "SELECT * "
        SQL = SQL & "FROM ttp a,
pendaftaran b, penawaran c, paket
d, pelanggan e "
        SQL = SQL & "WHERE
b.no_dftr = a.no_dftr "
        SQL = SQL & "AND e.id_cust
= c.id_cust "
        SQL = SQL & "AND c.no_surat
= b.no_surat"
        SQL = SQL & "AND d.id_paket
= c.id_paket "
        SQL = SQL & "AND a.tgl_ttp
>= '" & Format(dtp_TglAwal.Value,
"yyyy-MM-dd") & "' "
        SQL = SQL & "AND a.tgl_ttp
<= '" & Format(dtp_TglAkhir.Value,
"yyyy-MM-dd") & "' "
        Dt = (ExecuteQuery(SQL))

frmCRViewers2.CRV.ReportSource =
Nothing

frmCRViewers2.CRV.RefreshReport()
    rpt.SetDatabaseLogon(usql,
psql)
    rpt.SetDataSource(Dt)

rpt.SetParameterValue("dtpStartDate",
CDate(Format(dtp_TglAwal.Value,
"yyyy-MM-dd")))

```

```

rpt.SetParameterValue("dtpEndDate",
CDate(Format(dtp_TglAkhir.Value,
"yyyy-MM-dd")))
frmCRViewers2.Show()
'Dim SELFOR As String
'SELFOR = "{lpk.tgl_lpk} >=
#" & dtp_TglAwal.Value & "#"

```

```

'frmCRLapViewers.CRV.SelectionFormu
la = SELFOR

```

```

frmCRViewers2.CRV.ReportSource =
rpt

```

```

End Sub
End Class

```

🔧 PELANGGAN

```

Imports System.Data.SqlClient

```

```

Public Class frmPelanggan

```

```

Private Sub Load_Forms(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles
MyBase.Load

```

```

bersihkan()
End Sub

```

```

Sub bersihkan()
txtkdcus.Enabled = True
txtnmcus.Enabled = True
txtnotelp.Enabled = True
txteml.Enabled = True
txtalmt.Enabled = True

```

```

txtkdcus.Text = ""
txtnmcus.Text = ""
txtnotelp.Text = ""
txteml.Text = ""
txtalmt.Text = ""

```

```

AutoKode()
buattabel()
isitabel()
End Sub

```

```

Sub buattabel()
lv.Clear()
lv.Columns.Add("Kode", 50,
HorizontalAlignment.Center)
lv.Columns.Add("Nama
Customer", 200,
HorizontalAlignment.Center)
lv.Columns.Add("Alamat",
280, HorizontalAlignment.Center)

```

```

lv.Columns.Add("No Telp",
150, HorizontalAlignment.Center)
lv.Columns.Add("Email",
150, HorizontalAlignment.Center)
lv.GridLines = True
lv.View = View.Details
lv.FullRowSelect = True
End Sub

```

```

Sub isitabel()
Dim tbl As New DataTable
SQL = "SELECT c.id_cust,
c.nm_cust, c.alamat, c.telp,
c.email "
SQL = SQL & "FROM pelanggan
c "

```

```

SQL = SQL & "ORDER BY
c.id_cust ASC"
tbl = ExecuteQuery(SQL)
lv.Items.Clear()
For Each row As DataRow In
tbl.Rows

```

```

Dim list As New
ListViewItem
list.ImageIndex = 0
list.Text = row.Item(0)

```

```

list.SubItems.Add(row.Item(1))
list.SubItems.Add(row.Item(2))
list.SubItems.Add(row.Item(3))

```

```

list.SubItems.Add(row.Item(4))
lv.Items.AddRange(New
ListViewItem() {list})

```

```

Next row
End Sub

```

```

Private Sub AutoKode()
Dim ctr As Integer
Dim strisi As String
Dim nomor As String
Dim coba As String
SQL = "SELECT id_cust FROM
pelanggan ORDER BY id_cust DESC"
ExecuteQueryReader(SQL)
Dr.Read()

```

```

If (Dr.HasRows = True) Then
coba =
Dr.Item(0).ToString
ctr = Mid(coba, 1, 4)
strisi = ctr + 1
nomor = Mid("0000", 1,
4 - (Len(strisi))) & strisi
Else
nomor = "0001"

```

```

        End If
        txtkdcus.Text = nomor
    End Sub

    Private Sub btnsim_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles btnsim.Click

        If txtkdcus.Text = "" Or txtnmcus.Text = "" Or txtnotelp.Text = "" Or txtalmt.Text = "" Or txteml.Text = "" Then
            MsgBox("Data Belum Lengkap")
        End Sub
    Else
        'cek dulu datanya
        Dim Query As String = "select id_cust from pelanggan where id_cust = '" & txtkdcus.Text & "'"

        Using Koneksi As New SqlConnection(provider.ConnectionString)
            Koneksi.Open()
            Dim cmd As New SqlCommand(Query, Koneksi)
            Dr = cmd.ExecuteReader()
            If (Dr.HasRows = False) Then
                Query = "INSERT INTO pelanggan(id_cust, nm_cust, alamat, telp, email) " & "VALUES ('" & txtkdcus.Text & "', '" & txtnmcus.Text & "', '" & txtalmt.Text & "', '" & txtnotelp.Text & "', '" & txteml.Text & "')"
            ElseIf (Dr.HasRows = True) Then
                Query = "UPDATE pelanggan SET nm_cust='" & txtnmcus.Text & "', " & "alamat='" & txtalmt.Text & "', telp='" & txtnotelp.Text & "', email='" & txteml.Text & "')"
                Query = Query & "WHERE id_cust='" & txtkdcus.Text & "'"
            End If
            Dr.Close()
        End Using
    End Sub

```

```

        cmd = New SqlCommand(Query, Koneksi)

        cmd.ExecuteNonQuery()
    End Using
    End If
    bersihkan()
End Sub

Private Sub btnkel_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles btnkel.Click
    Me.Dispose()
End Sub

Private Sub btnbatal_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles btnbatal.Click
    bersihkan()
End Sub

Private Sub btnhapus_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles btnhapus.Click
    If txtkdcus.Text = "" Then
        MsgBox("Isi kode terlebih dahulu")
        txtkdcus.Focus()
    Exit Sub
    Else
        If
            MessageBox.Show("Yakin akan dihapus..?", "", MessageBoxButtons.YesNo) = Windows.Forms.DialogResult.Yes Then
                ExecuteNonQuery("DELETE FROM pelanggan WHERE id_cust='" & txtkdcus.Text & "'")
                bersihkan()
            End If
        End If
    End Sub

    Private Sub txtkdcus_TextChanged(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles txtkdcus.TextChanged
        Dim tbl As New DataTable
    End Sub

```

```

        SQL = "SELECT c.id_cust,
c.nm_cust, c.alamat, c.telp,
c.email "
        SQL = SQL & "FROM pelanggan
c "
        SQL = SQL & "WHERE
c.id_cust = '" & txtkdcus.Text & "'
"
        tbl = ExecuteQuery(SQL)
        Dim rows As Integer =
tbl.Rows.Count
        If (rows > 0) Then
            For Each row As DataRow
In tbl.Rows

```

```

        txtnmcus.Text =
row.Item(1).ToString
        txtalmt.Text =
row.Item(2).ToString
        txtnotelp.Text =
row.Item(3).ToString
        txttml.Text =
row.Item(4).ToString
        Next row
    Else
        Exit Sub
    End If
End Sub
End Class

```



DAFTAR RIWAYAT HIDUP

Curriculum Vitae



Data Pribadi / Personal Details

Nama / Name : APRIANTI SETIORINI
Alamat / Address : Jl. Masjid Cidodol Rt. 003 Rw. 012 No.6
Kebayoran Lama Jakarta Selatan
Nomor Telepon / Phone : 081514449893
Email : apri_sr@yahoo.com
Jenis Kelamin / Gender : Female
Tanggal Kelahiran / Date of Birth : 22nd April 1981
Status Marital / Marital Status : Not Marriage
Warga Negara / Nationality : Indonesia
Agama / Religion : Muslim

Riwayat Pendidikan dan Pelatihan

Educational and Professional Qualification

Jenjang Pendidikan :

Education Information

Periode			Sekolah / Institusi / Universitas	Jurusan	Jenjang	IPK
2011	-	2013	Universitas Mercu Buana	Sistem Informasi	S1	3.41

2006	-	2009	AMIK BSI	Manajemen Informatika	D3	3.42
1996	-	1999	SMU Hang Tuah 1		SMU	
1993	-	1996	SMPN 153		SMP	
1987	-	1993	SDN 17 Pagi		SD	

Riwayat Pengalaman Kerja

Summary of Working Experience

Tahun : 2010 -2012
 Instansi / Perusahaan : PT. BII Tbk
 Posisi : Admin Invoice
 Job Deskripsi : Membuat invoice, compare data antara data vendor dengan internal, membuat laporan perbulan.

Tahun : 2012 -2013
 Instansi / Perusahaan : PT. Scorta Citra Prakarsa
 Posisi : Finance
 Job Deskripsi : Membuat data pemasukan dan pengeluaran
 Mengurus data lemburan dan absensi karyawan
 Membuat invoice faktur pajak dan melaporkannya ke kantor pajak.

Tahun : 2013 –Present
 Instansi/Perusahaan : PT. BII Tbk
 Posisi : Staff Otorisasi
 Job Deskripsi : Menarik data kartu kredit yang bermasalah
 Membuat laporan harian jumlah kartu bermasalah
 Merekap absensi karyawan

Kecakapan Berbahasa

Language Proficiency

No	Bahasa	Kemampuan			
		Membaca	Menulis	Berbicara	Mendengar
1.	Indonesia	Baik	Baik	Baik	Baik
2.	Inggris	Baik	Baik	Baik	Baik



No Surat : 015/SK/V/2013
Perihal : Surat Keterangan Riset

Yth. Bpk / Ibu
Dosen / Ka. Jurusan Sistem Informasi
Universitas Mercu Buana
Di Jakarta

SURAT KETERANGAN RISET PERUSAHAAN

Yang Bertanda tangan dibawah ini :

Nama : Gumariani Santoso
Jabatan : Manager Operasional

Dengan ini menerangkan bahwa yang tersebut dibawah ini :

Nama : Aprianti Setiorini
NIM : 41810120075
Universitas : Mercubuana
Jurusan : Sistem Informasi

Benar telah melakukan riset pada PT. SCORTA CITRA PRAKARSA untuk keperluan skripsi dengan judul skripsi **“Perancangan Sistem Pengelolaan Aset dan Keuangan pada Precious Moment by Scorta”** pada tanggal 01 April 2013 sampai 30 April 2013 dan yang bersangkutan telah melaksanakan tugasnya dengan baik dan penuh tanggung jawab.

Demikian surat keterangan ini dibuat dengan benar, agar dapat dipergunakan sebagaimana mestinya.

Jakarta, 01 Mei 2013
PT. Scorta Citra Prakarsa



Gumariani Santoso
Manager Operasional