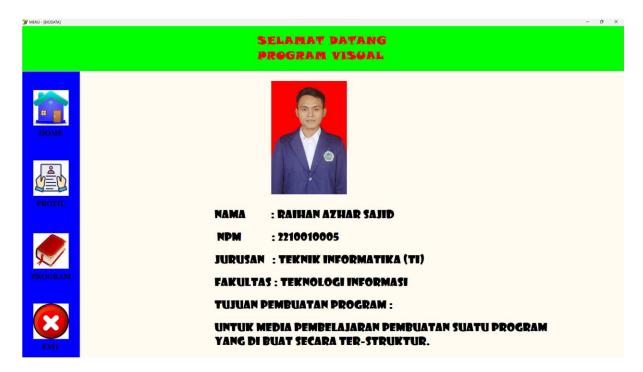
NAMA : RAIHAN AZHAR SAJID

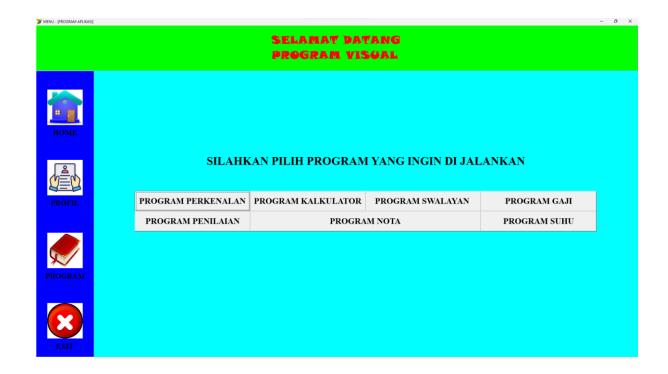
NPM : 2210010005

JURUSAN: TEKNIK INFORMATIKA (TI)

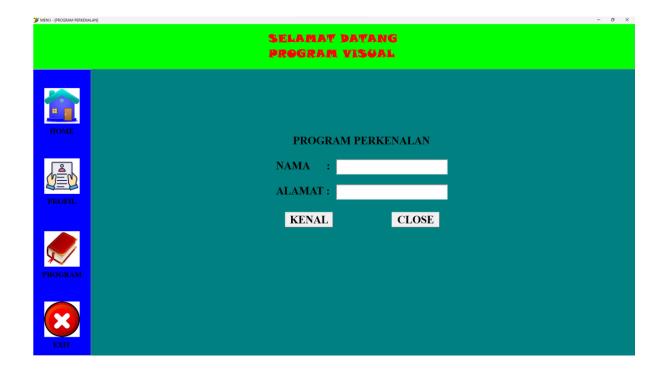
MATKUL: PROGRAM VISUAL 1







PROGRAM PERKENALAN



```
procedure TForm5.btClick(Sender: TObject);
begin
edt.Text := 'Raihan Azhar Sajid';
edtl.Text := 'Jakarta';
end;

procedure TForm5.bt7lClick(Sender: TObject);
begin
close;
end;
end;
```

PROGRAM KALKULATOR



```
var
 Form6: TForm6;
 nill, nil2 : real;
jmlh: real;
implementation
{$R *.dfm}
procedure TForm6.FormClose(Sender: TObject; var Action: TCloseAction);
begin
  Form6:=nil;
Action:=caFree;
end;
procedure TForm6.btlClick(Sender: TObject);
begin
Close;
end;
procedure TForm6.btClick(Sender: TObject);
begin
//tambah
nill := strtofloat(edt.text);
nil2 := strtofloat(edtl.text);
jmlh := nill + nil2;
edt2.text := floattostr(jmlh);
//kurang
nill := strtofloat(edt.text);
nil2 := strtofloat(edtl.text);
jmlh := nill - nil2;
edt3.text := floattostr(jmlh);
//kali
nill := strtofloat(edt.text);
nil2 := strtofloat(edtl.text);
jmlh := nill * nil2;
edt4.text := floattostr(jmlh);
//bagi
nill := strtofloat(edt.text);
nil2 := strtofloat(edtl.text);
jmlh := nill / nil2;
edt5.text := floattostr(jmlh);
end;
end.
```

MENU - [PROGRAM SWALAYAN]		– a ×
	SELAMAT DATANG PROGRAM VISUAL	
HOME	TOKO SWALAYAN BARU UNTUNG	
PROFIL	NAMA BARANG : HARGA BARANG :	
PROFIL	JUMLAH : BAYAR :	
PROGRAM	HITUNG CLOSE	
EXII		

```
var
 Form7: TForm7;
    nill, nil2 : real;
jmlh: real;
implementation
{$R *.dfm}
procedure TForm7.FormClose(Sender: TObject; var Action: TCloseAction);
  Form7:=nil;
Action:=caFree;
end;
procedure TForm7.jenisbaranglClick(Sender: TObject);
begin
if jenisbarangl.Text = 'KOMPUTER' then edt.Text := '4000000'
if jenisbarangl.Text = 'POWER SUPPLY' then edt.Text := '500000'
else
if jenisbarangl.Text = 'VGA' then edt.Text := '1250000'
else
if jenisbarangl.Text = 'MONITOR' then edt.Text := '2500000'
else
edt.Text := '0'
end;
procedure TForm7.btClick(Sender: TObject);
begin
nill := strtofloat(edt.text);
nil2 := strtofloat(edtl.text);
jmlh := nill * nil2;
edt2.text := floattostr(jmlh);
end;
procedure TForm7.btllClick(Sender: TObject);
begin
close;
end;
end.
```

		- o ×
	SELAMAT DATANG PROGRAM VISUAL	
HOME	PT.NUSA INDAH CITRA	
	JABATAN -	
	GAJI POKOK	
PROFIL	STATUS	
Thorn.	· TETAP · HONORER	
	TUNJANGAN STATUS	
PROGRAM	TOTAL GAJI	
	GAJI BERSIH	
EXII	ISI DATA LAGI CLOSE	

```
procedure TForm8.jenisbaranglClick(Sender: TObject);
begin
if jenisbarangl.Text = 'Direktur' then edt2.Text := '5000000'
if jenisbarangl.Text = 'Manager' then edt2.Text := '2000000'
else
if jenisbarangl.Text = 'Karyawan' then edt2.Text := '1000000'
else
edt2.Text := '0'
end;
procedure TForm8.bt12Click(Sender: TObject);
if (application.MessageBox('Anda Yakin akan keluar','Informasi',MB_YESNO)= IDYES) then
close
end;
procedure TForm8.PlClick(Sender: TObject);
begin
     if Pl.Checked = true then
a := strtofloat(edt2.Text);
jmlh :=a*0.3;
edt3.Text := floattostr(jmlh)
end;
procedure TForm8.P2Click(Sender: TObject);
begin
if P2.Checked = true then
a := strtofloat(edt2.Text);
jmlh :=a*0.1;
edt3.Text := floattostr(jmlh)
end;
procedure TForm8.btClick(Sender: TObject);
begin
a := strtofloat(edt2.Text);
:= strtofloat(edt3.Text);
c := a + b;
edt4.Text := floattostr(c);
end;
procedure TForm8.btllClick(Sender: TObject);
begin
 jenisbarangl.Text := 'Jabatan';
 edt.Text := '';
 edt2.Text := '0';
 edt3.Text := '0';
 edt4.Text := '0';
 Pl.Checked := false;
 P2.Checked := false;
end;
```

y menu - Program Hitung Perlamni	Selamay Dayang Program Visual	- 0 X
	PENILAIAN UJIAN SARINGAN MASUK AKADEMI BINTANG TERANG	
HOME	UJIAN TERTULIS X 40% UJIAN PRAKTEK X 60%	
PROFIL	NILAI MURNI SISWA GRADE PILIHAN JURUSAN 「 MI BIAYA JURUSAN MI 「 TK BIAYA JURUSAN TK	
PROGRAM	PILIHAN KULIAH • PAGI / SIANG • SORE / MALAM BIAYA WAKTU	
EXI	TOTAL BIAYA ISI DATA LAGI CLOSE	

```
var
  Form9: TForm9;
    ntertulis, npraktek, hasill, hasil2, a, b, c, d, nilai : Real;
implementation
{$R *.dfm}
procedure TForm9.FormClose(Sender: TObject; var Action: TCloseAction);
begin
Form9:=nil;
Action:=caFree;
end;
procedure TForm9.edtChange(Sender: TObject);
begin
ntertulis := StrToFloat(edt.Text);
hasill := ntertulis * 0.4;
edt3.Text := FloatToStr(hasill);
end;
procedure TForm9.edtlChange(Sender: TObject);
begin
npraktek := StrToFloat(edtl.Text);
hasil2 := npraktek * 0.4;
edt4.Text := FloatToStr(hasil2);
nilai := (ntertulis * 0.4 + npraktek * 0.4);
edt5.Text := FloatToStr(nilai);
if nilai > 80 then
 edt6.Text := 'A'
 else
if nilai > 70 then
 edt6.Text := 'B'
 else
if nilai > 60 then
 edt6.Text := 'C'
 else
if nilai < 60 then
 edt6.Text := 'Gagal'
 else
end;
procedure TForm9.chklClick(Sender: TObject);
begin
if chkl.Checked then
edt7.Text := '250000';
end;
```

```
procedure TForm9.chk2Click(Sender: TObject);
begin
 if chk2.Checked then
edt8.Text := '300000';
end;
procedure TForm9.PlClick(Sender: TObject);
begin
if Pl.Checked then
edt9.Text := '500000';
end;
procedure TForm9.P2Click(Sender: TObject);
begin
if P2.Checked then
edt9.Text := '1000000';
end;
procedure TForm9.btClick(Sender: TObject);
begin
 a := StrToFloat(edt7.Text);
 b := StrToFloat(edt8.Text);
 c := StrToFloat(edt9.Text);
 d := a+b+c;
 edtl0.Text := FloatToStr(d);
end;
procedure TForm9.btlClick(Sender: TObject);
edt.Text := '0';
edtl.Text := '0';
edt3.Text := '0';
edt4.Text := '0';
edt5.Text := '';
edt6.Text := '';
chkl.Checked := False;
chk2.Checked := False;
Pl.Checked := False;
P2.Checked := False;
edt7.Text := '';
edt8.Text := '';
edt9.Text := '';
edt10.Text := '';
end;
procedure TForm9.bt2Click(Sender: TObject);
begin
close;
end;
```



```
procedure TForml0.btClick(Sender: TObject);
var
inputnama : string;
inputharga:
string; i : integer;
j : integer;
harga :
real; begin
harga := 0;
j := 0;
j:= strtoint(edt.Text);
if j <= 0
then begin
showmessage('Data Tidak boleh lebih kecil dari Nol');
exit:
end
else
begin
for i := 1 to j
do begin
inputnama := inputbox('INput','Ketikan Nama Barang','');
inputharga := inputbox('INput','Ketikan HargaBarang','');                    cel.Items.Add(inputnama) ;
cell.Items.Add(inputharga);
harga := harga + strtofloat(inputharga);
end;
end;
edt3.Text := floattostr(harga);
end;
procedure TForm10.btlClick(Sender: TObject);
begin
 edt.Text:='';
edt2.Text:= '';
cel.Clear;
cell.Clear;
edt3.Text :='';
end;
procedure TForml0.bt2Click(Sender: TObject);
begin
Close;
end;
procedure TForml0.tmrlTimer(Sender: TObject);
const
 hari : array [1..7] of string = ('Minggu', 'Senin', 'Selasa', 'Rabu', 'Kamis', 'Jummat', 'Sabtu');
  var
    w : TDateTime;
begin
  w := Now;
  edtl.Text := '' + hari [dayofweek(w)] + FormatDateTime('dd-mm-yyyy',w);
end;
end.
```

PROGRAM SUHU

	Selamat Datang Program Visual
HOME	MENCARI KONVERSI SUHU DARI CELCIUS KE FARENHEIT MENENTUKAN BATASAN AWAL (DALAM CELCIUS) BATAS AWAL BATAS AKHIR PENAMBAHAN
PROFIL	OK DAFTAR ANGKA DALAM KONVERSI SUHU YANG DI PEROLEH
PROGRAM	HASIL DALAM CELCIUS HASIL DALAM FARENHEIT
EXII	CLOSE

```
var
 Formll: TFormll;
  i : integer;
j : Integer;
k : Real;
implementation
{$R *.dfm}
procedure TForm11.FormClose(Sender: TObject; var Action: TCloseAction);
begin
Formll:=nil;
Action:=caFree;
end;
procedure TFormll.btClick(Sender: TObject);
begin
i := 0;
repeat
i := i + StrToInt(edt2.Text);
k := 1.8 * i + 32;
cell.Items.Add(FloatToStr(k)) ;
cel.Items.Add(IntToStr(i)) ;
until i = StrToInt(edtl.Text);
end;
procedure TFormll.bt2lClick(Sender: TObject);
begin
close;
end;
end.
```