DAFTAR PUSTAKA

Cahya, Asep 1996. Tabungan : Pengenalan Perbankan.

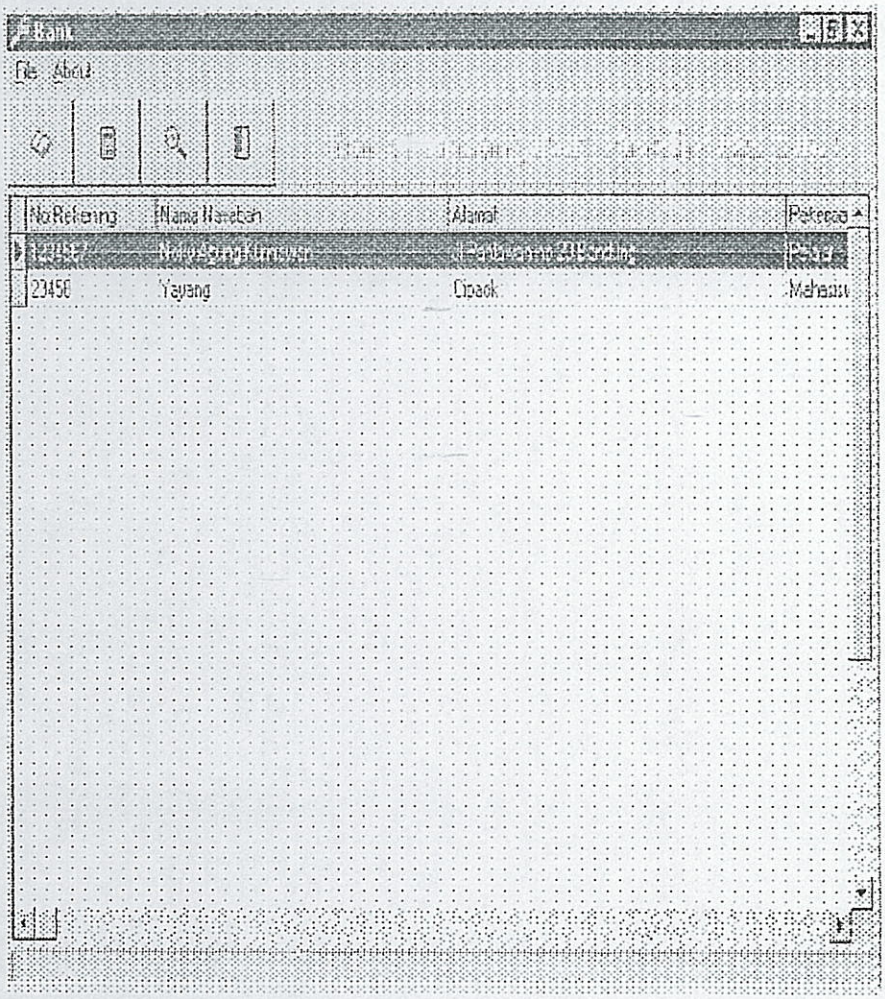
Jogiyanto, H.M. 1995. Analisa dan Desain Sistem Informasi ; Pendekatan Terstruktur Teori Praktek dan Aplikasi Bisnis. Yogyakarta : Andi Offset.

Taryana Suyana : 1997 Pemograman Borland Delphi 3.0, IGI-LPKIG, Bandung.

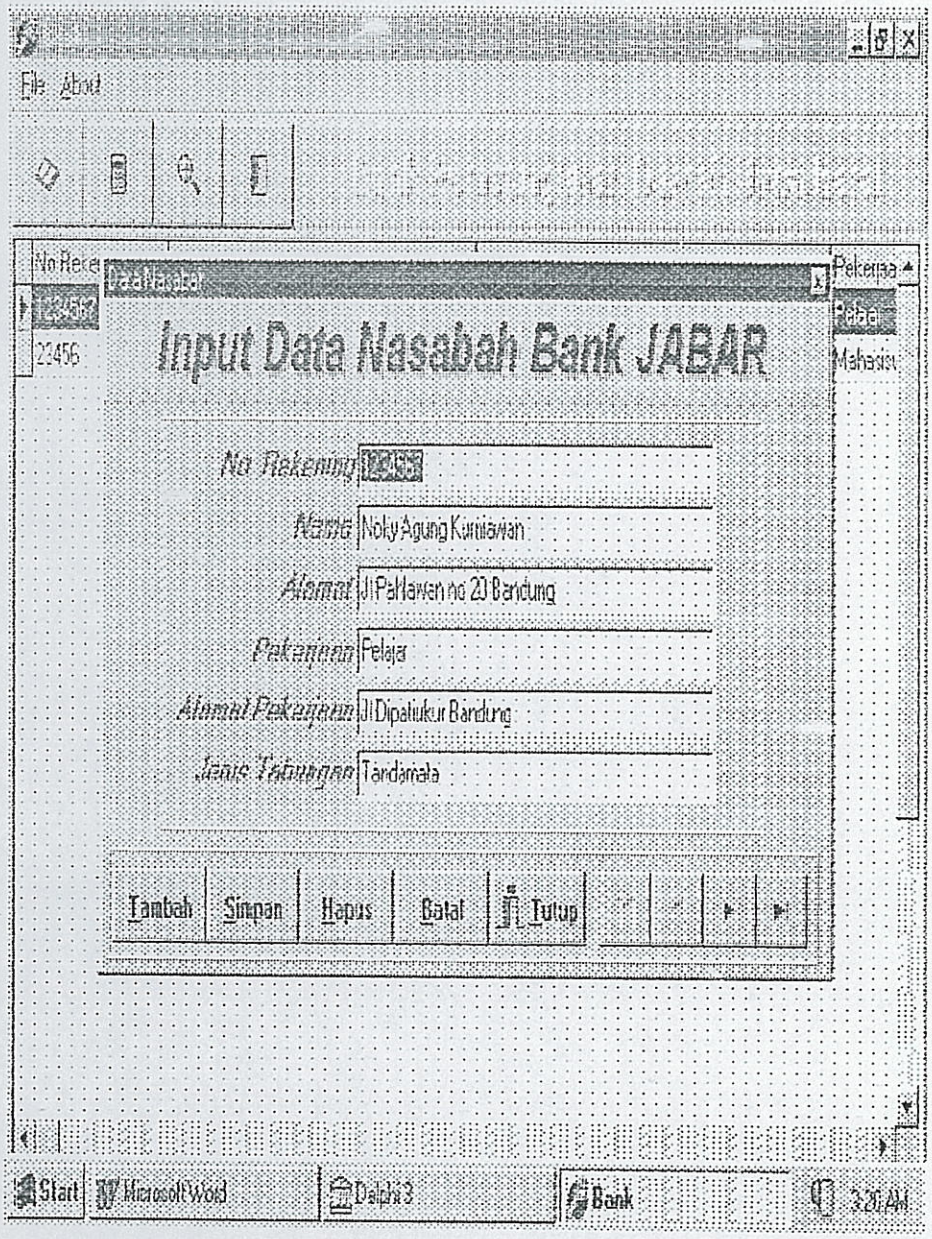
LAMPIRAN A :

LAMPIRAN

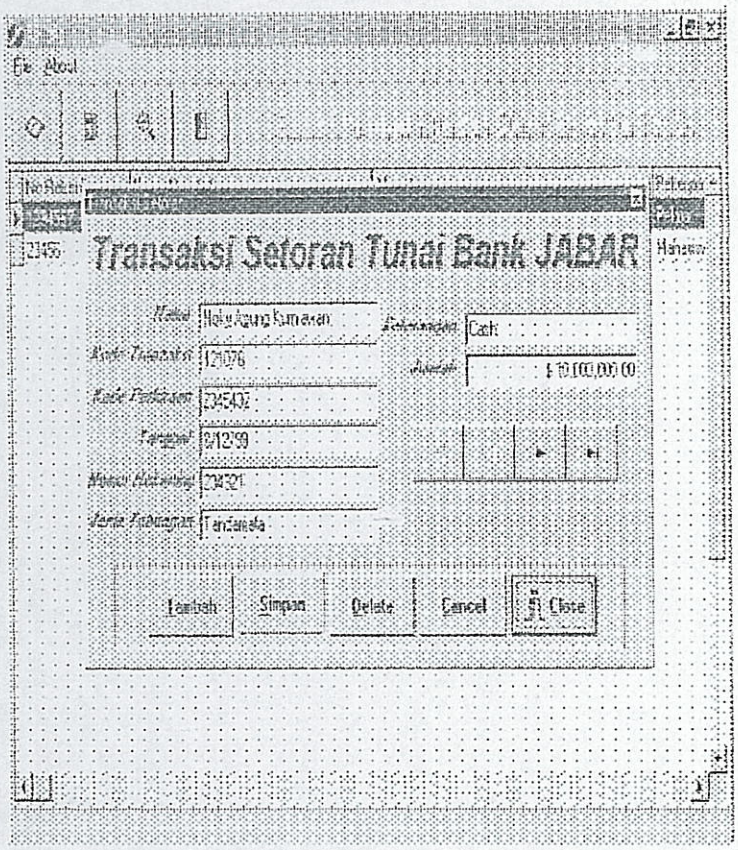
LAMPIRAN PROGRAM



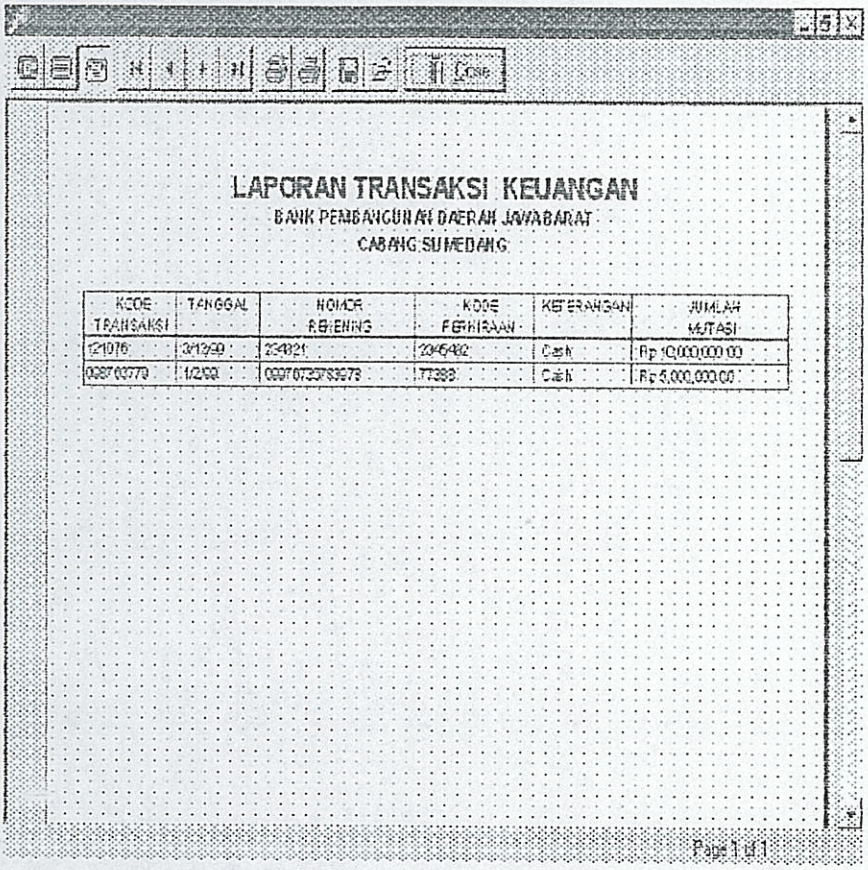
Tampilan Menu Input Utama



Tampilan Menu Input Nasabah



Tampilan Menu Input Transaksi



LAPORAN TRANSAKSI KEUANGAN

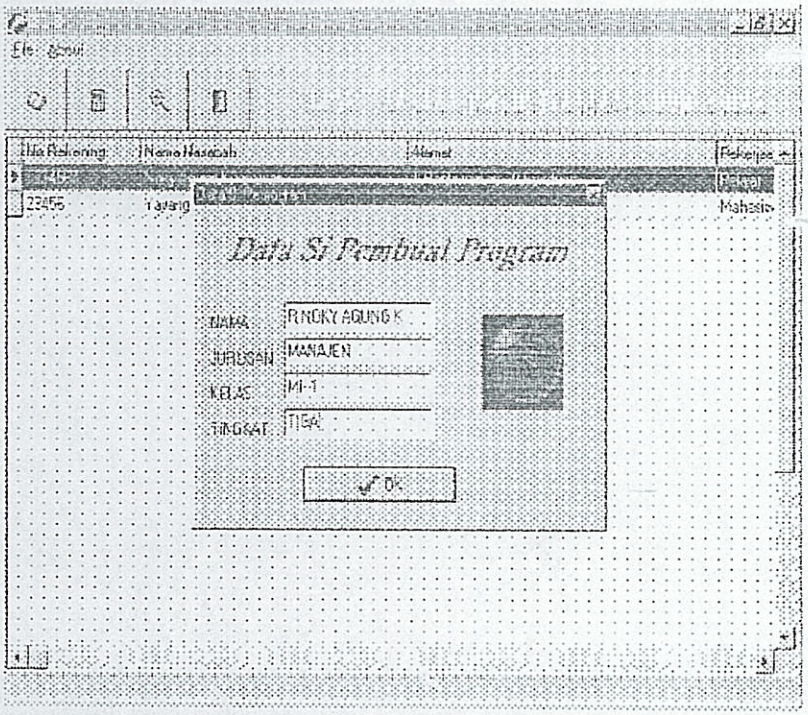
BANK PEMBANGUNAN DAERAH JAWABARAT

CABANG SUMEDANG

KODE TRANSAKSI	TANGGAL	NOMOR REKENING	KODE PEMINDAAN	KETERANGAN	JUMLAH MUTASI
121016	3/12/09	234021	2345402	Cash	Rp 10,000,000.00
0287 10779	1/2/09	0287 0720 783679	772393	Cash	Rp 5,000,000.00

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Tampilan Menu Input Laporan



Tampilan Menu Data Progammer

LAMPIRAN B :

LISTING PROGRAM

Program Menu Utama

```
unit WinUtama;
interface

uses
  Windows, Messages, SysUtils, Classes, Graphics, Controls, Forms, Dialogs,
  Menus, ExtCtrls, Db, DBTables, Grids, DBGrids, ComCtrls, StdCtrls,
  DSLabel, Buttons, ToolWin;

type
  TFUtama = class(TForm)
    MainMenu1: TMainMenu;
    File1: TMenuItem;
    mnNasabah: TMenuItem;
    N1: TMenuItem;
    mnTransaksi: TMenuItem;
    N2: TMenuItem;
    Keluar2: TMenuItem;
    About1: TMenuItem;
    Programmer1: TMenuItem;
    N3: TMenuItem;
    Program1: TMenuItem;
    StatusBar1: TStatusBar;
    srcNasabah: TDataSource;
    TblNasabah: TTable;
    tblTransaksi: TTable;
    srcTransaksi: TDataSource;
    Panel1: TPanel;
    DBGrid1: TDBGrid;
    tblTransaksiNama: TStringField;
    tblTransaksiKodeTransaksi: TStringField;
    tblTransaksiKodePerkiraan: TStringField;
    tblTransaksiTanggal: TDateField;
    tblTransaksiNomorRekening: TStringField;
    tblTransaksiJenisTabungan: TStringField;
    tblTransaksiKeterangan: TStringField;
    tblTransaksiJumlah: TCurrencyField;
    Laporan1: TMenuItem;
    N4: TMenuItem;
    ToolBar1: TToolBar;
    SpeedButton1: TSpeedButton;
    SpeedButton2: TSpeedButton;
    SpeedButton3: TSpeedButton;
    SpeedButton4: TSpeedButton;
    Panel2: TPanel;
    DSLabel1: TDSLabel;
```

```
    procedure mnNasabahClick(Sender: TObject);
    procedure Keluar2Click(Sender: TObject);
    procedure mnTransaksiClick(Sender: TObject);
    procedure Programmer1Click(Sender: TObject);
    procedure Laporan1Click(Sender: TObject);
  private
    { Private declarations }
  public
    { Public declarations }
  end;

var
  FUtama: TFUtama;

implementation

uses nasabahjabar, BPD, Programmer, laptran;

{$R *.DFM}

procedure TFUtama.mnNasabahClick(Sender: TObject);
begin
  FInput.showmodal;
end;

procedure TFUtama.Keluar2Click(Sender: TObject);
begin
  close;
end;

procedure TFUtama.mnTransaksiClick(Sender: TObject);
begin
  FInTrans.showmodal;
end;

procedure TFUtama.Programmer1Click(Sender: TObject);
begin
  Form4.ShowModal;
end;

procedure TFUtama.Laporan1Click(Sender: TObject);
begin
  Form1.QuickRep1.Preview;
end;

end.
```

```
{$R *.DFM}

procedure TFInput.BitBtn1Click(Sender: TObject);
begin
  FUtama.TblNasabah.Append;
end;

procedure TFInput.BitBtn2Click(Sender: TObject);
begin
  FUtama.TblNasabah.Post;
end;

procedure TFInput.BitBtn3Click(Sender: TObject);
begin
  FUtama.TblNasabah.Delete;
end;

procedure TFInput.BitBtn4Click(Sender: TObject);
begin
  FUtama.TblNasabah.Cancel;
end;

end.
```

Program Input Transaksi

```
unit BPD;

interface

uses
  Windows, Messages, SysUtils, Classes, Graphics, Controls, Forms, Dialogs,
  Db, DBTables, StdCtrls, Buttons, Mask, DBCtrls, ExtCtrls, DSLabel;

type
  TFInTrans = class(TForm)
    Panel1: TPanel;
    Label1: TLabel;
    Label2: TLabel;
    Label3: TLabel;
    Label4: TLabel;
    Label5: TLabel;
    Label6: TLabel;
    Label7: TLabel;
    Label8: TLabel;
    DBEdit1: TDBEdit;
    DBEdit2: TDBEdit;
    DBEdit3: TDBEdit;
    DBEdit4: TDBEdit;
    DBEdit5: TDBEdit;
    DBEdit6: TDBEdit;
    DBEdit7: TDBEdit;
    DBEdit8: TDBEdit;
    BitBtn1: TBitBtn;
    BitBtn2: TBitBtn;
    BitBtn3: TBitBtn;
    BitBtn4: TBitBtn;
    BitBtn5: TBitBtn;
    DBNavigator1: TDBNavigator;
    DSLabel1: TDSLabel;
    Bevel1: TBevel;
    procedure BitBtn1Click(Sender: TObject);
    procedure BitBtn2Click(Sender: TObject);
    procedure BitBtn3Click(Sender: TObject);
    procedure BitBtn4Click(Sender: TObject);
  private
    { Private declarations }
  public
    { Public declarations }
  end;

var
  FInTrans: TFInTrans;

implementation
```

```
uses WinUtama;

{$R *.DFM}

procedure TFInTrans.BitBtn1Click(Sender: TObject);
begin
  FUtama.TblTransaksi.Append;
end;

procedure TFInTrans.BitBtn2Click(Sender: TObject);
begin
  FUtama.TblTransaksi.post;
end;

procedure TFInTrans.BitBtn3Click(Sender: TObject);
begin
 FUtama.TblTransaksi.Delete;
end;

procedure TFInTrans.BitBtn4Click(Sender: TObject);
begin
  FUtama.TblTransaksi.Cancel;
end;

end.
```

Program Input Laporan

```
unit laporan;
interface

uses
  Windows, Messages, SysUtils, Classes, Graphics, Controls, Forms, Dialogs,
  Qrctrls, quickrpt, ExtCtrls;

type
  TForm1 = class(TForm)
    QuickRep1: TQuickRep;
    TitleBand1: TQRBand;
    QRLabel1: TQRLabel;
    QRLabel2: TQRLabel;
    QRLabel3: TQRLabel;
    ColumnHeaderBand1: TQRBand;
    DetailBand1: TQRBand;
    QRDBText1: TQRDBText;
    QRDBText2: TQRDBText;
    QRDBText3: TQRDBText;
    QRDBText4: TQRDBText;
    QRDBText5: TQRDBText;
    QRDBText6: TQRDBText;
    SummaryBand1: TQRBand;
    QRLabel4: TQRLabel;
    QRLabel5: TQRLabel;
    QRLabel6: TQRLabel;
    QRLabel7: TQRLabel;
    QRLabel8: TQRLabel;
    QRLabel9: TQRLabel;
    QRLabel10: TQRLabel;
    QRLabel11: TQRLabel;
    QRLabel12: TQRLabel;
    QRLabel13: TQRLabel;
  private
    { Private declarations }
  public
    { Public declarations }
  end;
var
  Form1: TForm1;

implementation
uses WinUtama;

{$R *.DFM}
end.
```

Program Data Programmer

```
unit Programmer;
interface

uses
  Windows, Messages, SysUtils, Classes, Graphics, Controls, Forms, Dialogs,
  StdCtrls, Buttons;

type
  TForm4 = class(TForm)
    Label1: TLabel;
    Label2: TLabel;
    Label3: TLabel;
    Label4: TLabel;
    Label5: TLabel;
    Label6: TLabel;
    BitBtn1: TBitBtn;
    Edit1: TEdit;
    Edit2: TEdit;
    Edit3: TEdit;
    Edit4: TEdit;
    Label7: TLabel;
  private
    { Private declarations }
  public
    { Public declarations }
  end;

var
  Form4: TForm4;

implementation

{$R *.DFM}

end.
```

CONTOH

PERMOHONAN MENJADI PENABUNG TABUNGAN ANDA MASA DATANG (TANDAMATA)	NOMOR REKENING :

Dengan ini menerangkan bahwa saya telah mengerti, menyetujui dan mentaati syarat - syarat umum Tabungan Anda Masa Datang (T A N D A M A T A), untuk itu saya mohon dapat diterima sebagai penabung T A N D A M A T A Di Kantor Cabang Saudara.

N A M A	A L A M A T	NO. KTP/SIM/.....

CONTOH TANDA TANGAN PEMEGANG REKENING	..... 19 .....
	B P D J A B A R C A B A N G
	.....

BANK PEMBANGUNAN DAERAH JAWA BARAT

Cabang : SLIP - PENGAMBILAN NO. TM. A

Telah terima dari Bank Pembangunan Daerah Jawa Barat Cabang.....

Uang sebesar Rp. _____

(_____

Atas keuntungan rekening nomor _____

..... 19 .....

Pembukuan | Kasir | Pengawas

Diterima oleh :

_____

BANK PEMBANGUNAN DAERAH JAWA BARAT

Cabang : SLIP SETORAN TANDA MATA

Telah terima dari _____

Uang sebesar Rp. _____

(_____)

Atas keuntungan rekening nomor _____

Pembukuan Kasir Pengawas 19

Penyetor

_____

CONTOH

BANK JABAR

BANK PEMBANGUNAN DAERAH JAWA BARAT

CABANG _____

KARTU REKENING TANDAMATA

Nomor Rekening
Nama Penabung
Alamat Penabung

Lembar ke
Paraf

TRANSAKSI		MUTASI		SALDO	PARAF	
Tanggal	Sandi	Debet	Kredit		Pemb.	Peng.

Kode Sandi

T1 Penyetoran
T2 Pengambilan
T3 Kliring
T4 Pemindahan Buku
T5 Hadiah
T6 Bunga
T7 Pembetulan Kesalahan
T8 Pemindahan Saldo
T9 Rupa - rupa