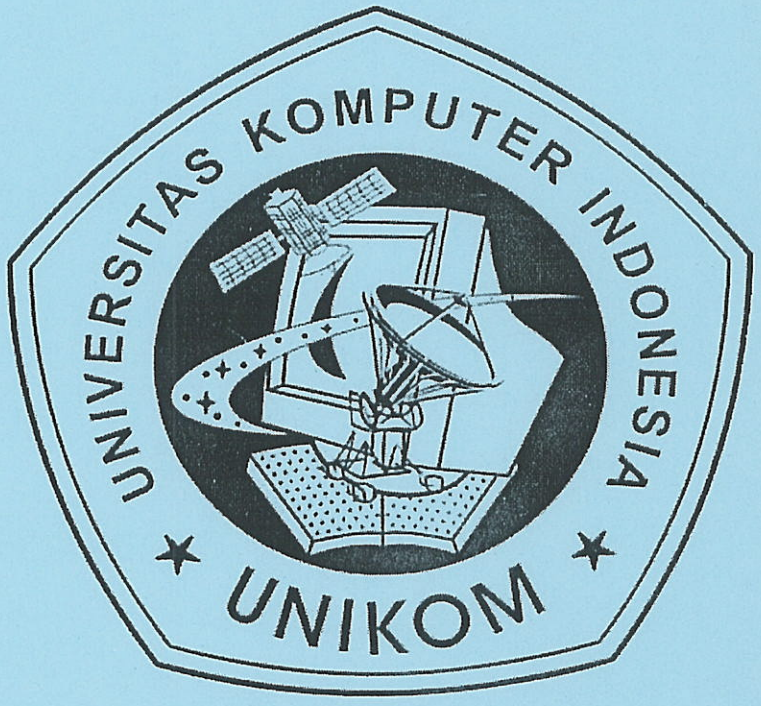
DAFTAR PUSTAKA

1. J.Hartono, MBA, Ph. D.*Pengenalan Komputer*, Andi Yogyakarta.
2. G.B Davis, *introduction to computer*, Tokyo : Mc Graw- Hill Kogakusha, Ltd., International Student Edition, *third edition*, 1981.
3. A.Daniels and D.Yeates, *Basic System Analysis*, London : Pitman Publishing, 1982.


UNIVERSITAS KOMPUTER INDONESIA
UNIKOM

UNIVERSITAS KOMPUTER INDONESIA
JURUSAN TEKNIK INFORMATIKA
KAMPUS I : JL. DIPATI UKUR 112 TELP. (022) 2504119, 2503430 BANDUNG 40132
KAMPUS II : JL. DIPATI UKUR 116 TELP. (022) 2506634, 2503371 BANDUNG 40132
KAMPUS III : JL. DIPATI UKUR 102 TELP. (022) 2506637, FAX. 2533754 BANDUNG 40132
KAMPUS IV : JL. DIPATI UKUR 114 TELP. (022) 2503054, 2508805 BANDUNG 40132

PENILAIAN KERJA PRAKTEK
UNIVERSITAS KOMPUTER INDONESIA

Nama Mahasiswa/i : IRWAN PRAMONO
NIM : 1.01.00.266
Jurusan : TEKNIK INFORMATIKA
Nama Perusahaan : MANAJEMEN QOLBU INFORMATION TECHNOLOGY
Alamat Perusahaan & Telepon : JL. GEGER KALONG SARANG NO.5
BANDUNG 40154 TCP. 022 - 2019617
Waktu Kerja Praktek : SATU BULAN
Nama Pejabat Penilai : DONNY INDRA, ST
Jabatan : KEPALA SDM

NO	ASPEK YANG DINILAI	NILAI	INDEK PRESTASI
1	Disiplin Dalam Kerja	80	A
2	Kemampuan Menyelesaikan Tugas	75	B
3	Prestasi Kerja	70	B
4	Inisiatif	80	A
5	Kepribadian	80	A

JUDUL LAPORAN KERJA PRAKTEK

SISTEM INFORMASI DATA MAINTENANCE
MANAJEMEN QOLBU INFORMATION TECHNOLOGY

Komentar Pejabat Penilai Atas Prestasi Kerja Mahasiswa/i UNIKOM
- banyak latihan algoritma

NILAI	INDEKS	KETERANGAN
80 ≤ NA ≤ 100	A	Sangat Baik
70 ≤ NA ≤ 79	B	Baik
55 ≤ NA ≤ 69	C	Cukup
41 ≤ NA ≤ 54	D	Kurang
0 ≤ NA ≤ 40	E	Buruk

27, JANUARI 2004

Mengetahui,
Ketua Jurusan Teknik Informatika

Budhi Irawan S.Si
NIP. 4127 70 06 003

Koordinator Kerja Praktek

DONNY INDRA, ST
(Nama, Tanda Tangan & Cap)

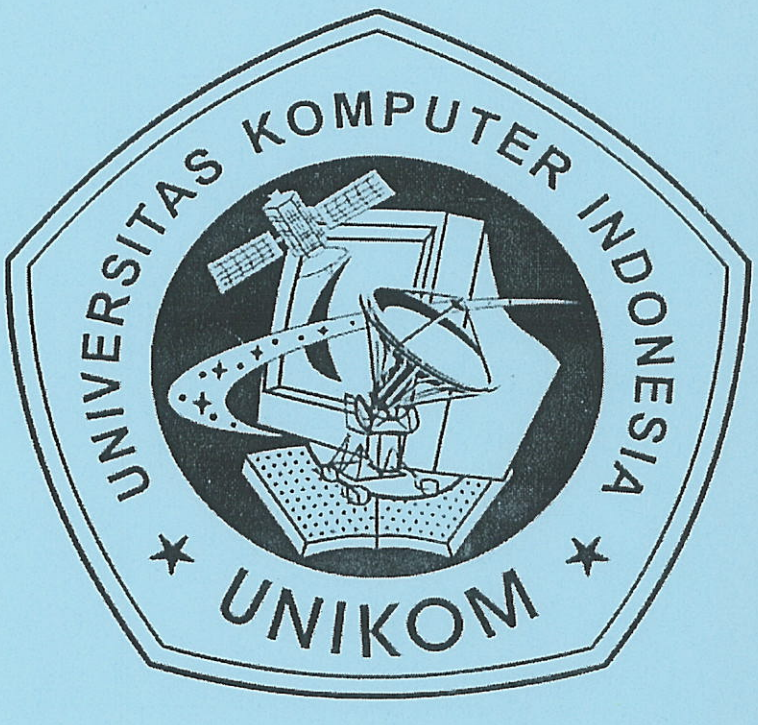
Website : http://www.unikom.ac.id
E-mail : ti@unikom.ac.id

UNIVERSITAS KOMPUTER INDONESIA
JURUSAN TEKNIK INFORMATIKA
KAMPUS I : JL. DIPATI UKUR 112 TELP. (022) 2504119, 2503430 BANDUNG 40132
KAMPUS II : JL. DIPATI UKUR 116 TELP. (022) 2506634, 2503371 BANDUNG 40132
KAMPUS III : JL. DIPATI UKUR 102 TELP. (022) 2506637, FAX. 2533754 BANDUNG 40132
KAMPUS IV : JL. DIPATI UKUR 114 TELP. (022) 2503054, 2508805 BANDUNG 40132

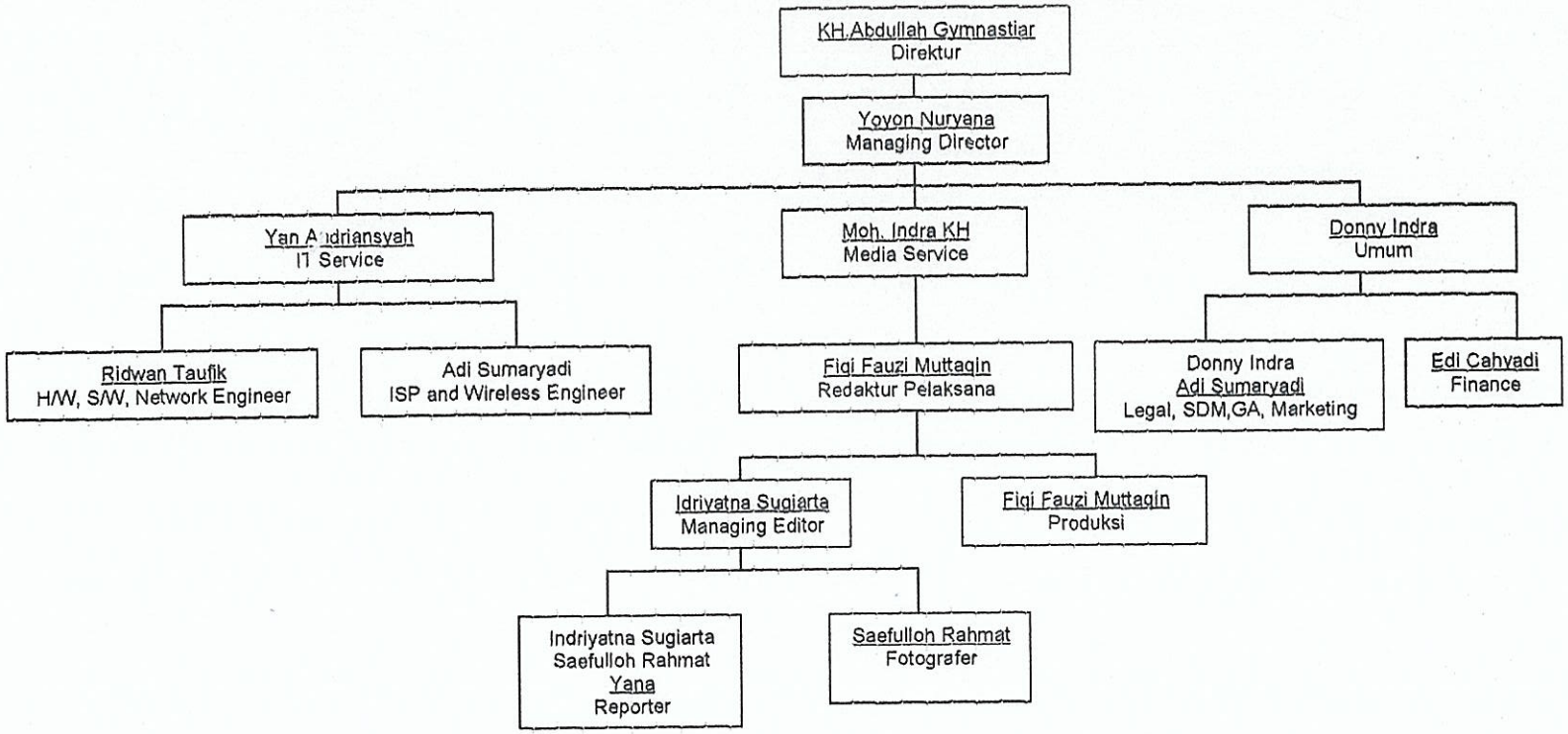
ABSENSI KERJA PRAKTEK

NIM : 10100266
NAMA : IRWAN PRAMONO

No	Tanggal	Jam Masuk	Jam Keluar	Paraf Petugas	Keterangan
1	25 - Nov - 2003	08.30	16.00		-
2	26 - Nov - 2003	08.30	16.00		-
3	27 - Nov - 2003	08-30	16-00		-
4	28 - Nov - 2003	08.30	16.00		-
5	01 - Des - 2003	08.30	16.00		-
6	02 - Des - 2003	08-30	16.00		-
7	03 - Des - 2003	08.30	16.00		-
8	04 - Des - 2003	08.30	16.00		-
9	05 - Des - 2003	08.30	16.00		-
10	08 - Des - 2003	08.30	16.00		-
11	09 - Des - 2003	08.30	16.00		-
12	10 - Des - 2003	08.30	16.00		-
13	11 - Des - 2003	08.30	16.00		-
14	12 - Des - 2003	08.30	16.00		-
15	15 - Des - 2003	08.30	16.00		-
16	16 - Des - 2003	08-30	16.00		-
17	17 - Des - 2003	08.30	16.00		-
18	18 - Des - 2003	08.30	16.00		-
19	19 - Des - 2003	08.30	16.00		-
20	22 - Des - 2003	08.30	16.00		-
21	23 - Des - 2003	08.30	16.00		-
22	24 - Des - 2003	08.30	16.00		-
23	25 - Des - 2003	08.30	16.00		-
24	26 - Des - 2003	08.30	16.00		-
25	29 - Des - 2003	08.30	16.00		-
26	30 - Des - 2003	08.30	16.00		-
27	31 - Des - 2003	08.30	16.00		-


UNIVERSITAS KOMPUTER INDONESIA
UNIKOM

LAMPIRAN



STRUKTUR ORGANISASI MQ INFORMATION TECHNOLOGY

LISTING PROGRAM

FORM TAMPILAN UTAMA

```
unit Uawal;

interface

uses
  Windows, Messages, SysUtils, Classes, Graphics, Controls, Forms, Dialogs,
  Menus;

type
  TFawal = class(TForm)
    MainMenu1: TMainMenu;
    FILE1: TMenuItem;
    EXIT1: TMenuItem;
    INPUT1: TMenuItem;
    DATAMAINTENANCE1: TMenuItem;
    IPADDRESS1: TMenuItem;
    CARI1: TMenuItem;
    DATAMAINTENANCE2: TMenuItem;
    IPADDRESS2: TMenuItem;
    HELP1: TMenuItem;
    LAPORAN1: TMenuItem;
    DATAMAINTENANCE3: TMenuItem;
    IPADDRESS3: TMenuItem;
    procedure EXIT1Click(Sender: TObject);
    procedure DATAMAINTENANCE1Click(Sender: TObject);
    procedure IPADDRESS1Click(Sender: TObject);
    procedure DATAMAINTENANCE2Click(Sender: TObject);
    procedure IPADDRESS2Click(Sender: TObject);
  private
    { Private declarations }
  public
    { Public declarations }
  end;

var
  Fawal: TFawal;

implementation

uses Uinptdm, UIP, Ucaridm, UcatiIP;
```

```
{$R *.DFM}

procedure TFawal.EXIT1Click(Sender: TObject);
begin
close;
end;

procedure TFawal.DATAMAINTENANCE1Click(Sender: TObject);
begin
Finptdm.show;
end;

procedure TFawal.IPADDRESS1Click(Sender: TObject);
begin
Fip.show;
end;

procedure TFawal.DATAMAINTENANCE2Click(Sender: TObject);
begin
Fcaridm.show;
end;

procedure TFawal.IPADDRESS2Click(Sender: TObject);
begin
FcariIP.show;
end;

end.
```

FORM CARI DATA MAINTENANCE

```
unit Ucaridm;

interface

uses
  Windows, Messages, SysUtils, Variants, Classes, Graphics, Controls, Forms,
  Dialogs, StdCtrls, Grids, DBGrids, DB, DBTables;

type
  TFcaridm = class(TForm)
    Label1: TLabel;
    Button1: TButton;
    DataSource1: TDataSource;
```

```
    Table1: TTable;
    DBGrid1: TDBGrid;
    Button2: TButton;
    Button3: TButton;
    Button4: TButton;
    edit1: TEdit;
    edit2: TEdit;
    edit3: TEdit;
    edit4: TEdit;
    procedure Button1Click(Sender: TObject);
    procedure Button2Click(Sender: TObject);
    procedure Button3Click(Sender: TObject);
    procedure Button4Click(Sender: TObject);
    procedure FormCreate(Sender: TObject);
  private
    { Private declarations }
  public
    { Public declarations }
  end;

var
  Fcaridm: TFcaridm;

implementation

{$R *.dfm}

procedure TFcaridm.Button1Click(Sender: TObject);
begin
table1.indexfieldnames := '';
if (not table1.FindKey([strtoint(edit1.Text)])) then
      application.MessageBox('Data yang anda cari tidak
ditemukan','Informasi',MB_OK or MB_ICONINFORMATION);
end;

procedure TFcaridm.Button2Click(Sender: TObject);
begin

table1.indexfieldnames := 'Pelanggan';
if (not table1.FindKey([(edit3.Text)])) then
      application.MessageBox('Data yang anda cari tidak
ditemukan','Informasi',MB_OK or MB_ICONINFORMATION);


            {
table1.indexname := '';
```

```
Table1.SetKey;
Table1.FieldByName ('Pelanggan').AsString := edit3.Text;
table1.GotoNearest;}

end;

procedure TFcaridm.Button3Click(Sender: TObject);
begin
  table1.indexfieldnames := 'Kode Pelanggan';
if (not table1.FindKey([(edit4.Text)])) then
      application.MessageBox('Data yang anda cari tidak
ditemukan','Informasi',MB_OK or MB_ICONINFORMATION);
end;

procedure TFcaridm.Button4Click(Sender: TObject);
begin

table1.indexfieldnames := 'Tanggal';
if (not table1.FindKey([(edit2.Text)])) then
      application.MessageBox('Data yang anda cari tidak
ditemukan','Informasi',MB_OK or MB_ICONINFORMATION);
end;

procedure TFcaridm.FormCreate(Sender: TObject);
begin

end;

end.
```

FORM CARI IP ADDRESS

```
unit UcatiIP;

interface

uses
  Windows, Messages, SysUtils, Variants, Classes, Graphics, Controls, Forms,
  Dialogs, StdCtrls, DB, DBTables, Grids, DBGrids;

type
  TFcariIP = class(TForm)
    Label1: TLabel;
    Button1: TButton;
    Edit1: TEdit;
```

```
    Button2: TButton;
    Button3: TButton;
    Button4: TButton;
    Edit2: TEdit;
    Edit3: TEdit;
    Edit4: TEdit;
    DataSource1: TDataSource;
    DBGrid1: TDBGrid;
    Table1: TTable;
    procedure Button1Click(Sender: TObject);
    procedure Button2Click(Sender: TObject);
    procedure Button3Click(Sender: TObject);
    procedure Button4Click(Sender: TObject);
  private
    { Private declarations }
  public
    { Public declarations }
  end;

var
  FcariIP: TFcariIP;

implementation

{$R *.dfm}

procedure TFcariIP.Button1Click(Sender: TObject);
begin
table1.indexfieldnames := '';
if (not table1.FindKey([strtoint(edit1.Text)])) then
      application.MessageBox('Data yang anda cari tidak
ditemukan','Informasi',MB_OK or MB_ICONINFORMATION);

end;

procedure TFcariIP.Button2Click(Sender: TObject);
begin
table1.indexfieldnames := 'IP ADDRESS';
if (not table1.FindKey([(edit2.Text)])) then
      application.MessageBox('Data yang anda cari tidak
ditemukan','Informasi',MB_OK or MB_ICONINFORMATION);
end;

procedure TFcariIP.Button3Click(Sender: TObject);
begin
table1.indexfieldnames := 'Nama Pelanggan';
```

```
if (not table1.FindKey([(edit3.Text)])) then
      application.MessageBox('Data  yang anda cari tidak
ditemukan','Informasi',MB_OK or MB_ICONINFORMATION);
end;

procedure TFcariIP.Button4Click(Sender: TObject);
begin
   table1.indexfieldnames := 'Alamat';
if (not table1.Findkey([(edit4.Text)])) then
      application.MessageBox('Data yang anda cari tidak
ditemukan','Informasi',MB_OK or MB_ICONINFORMATION);
end;

end.
```

FORM DATA MAITENANCE

```
unit Uinptdm;

interface

uses
  Windows, Messages, SysUtils, Classes, Graphics, Controls, Forms, Dialogs,
  StdCtrls, DB, DBTables, Mask, DBCtrls, ExtCtrls, Grids, DBGrids;

type
  TFinptdm = class(TForm)
    Label1: TLabel;
    Label2: TLabel;
    Label3: TLabel;
    Label4: TLabel;
    Label5: TLabel;
    DBEdit1: TDBEdit;
    DBEdit2: TDBEdit;
    DBEdit3: TDBEdit;
    DBEdit4: TDBEdit;
    DataSource1: TDataSource;
    Table1: TTable;
    DBNavigator1: TDBNavigator;
    DBGrid1: TDBGrid;
    Label6: TLabel;
    Label7: TLabel;
    DBEdit5: TDBEdit;
    DBEdit6: TDBEdit;
  private
```

```
    { Private declarations }
  public
    { Public declarations }
  end;

var
  Finptdm: TFinptdm;

implementation

{$R *.DFM}

end.
```

FORM DATA IP ADDRESS

```
unit UIP;

interface

uses
  Windows, Messages, SysUtils, Variants, Classes, Graphics, Controls, Forms,
  Dialogs, StdCtrls, Mask, DBCtrls, DB, DBTables, ExtCtrls;

type
  TFIP = class(TForm)
    Label1: TLabel;
    DataSource1: TDataSource;
    Table1: TTable;
    Label2: TLabel;
    Label3: TLabel;
    Label4: TLabel;
    Label5: TLabel;
    DBEdit1: TDBEdit;
    DBEdit2: TDBEdit;
    DBEdit3: TDBEdit;
    DBEdit4: TDBEdit;
    DBEdit5: TDBEdit;
    Label6: TLabel;
    DBNavigator1: TDBNavigator;
    procedure FormCreate(Sender: TObject);
  private
    { Private declarations }
```

```
  public
    { Public declarations }
  end;

var
  FIP: TFIP;

implementation

{$R *.dfm}

procedure TFIP.FormCreate(Sender: TObject);
begin

end.
```