

CAMPUS INTERVIEW MANGMENT SYSTEM

A UDP REPORT

Submitted by

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Panchal Krish .M.

In partial fulfillment for the award of the diploma

Of

Diploma Engineering

In

Computer Engineering



Apollo Institute Of Engineering&Technology

(AIET)

Gujarat Technological University,Ahmedabad

[2021-2022]

Gujarat Technological University,Ahmedabad

[2021-2022]



CERTIFICATE

This is to certify that the Project entitled “**Campus Interview Mangment System**” has been carried out by **Panchal Krish(Enrollment No. 194550307022)**, **Rishi Koshti(Enrollment No. 194550307014)**, , under my guidance in partial fulfilment for the Diploma in Computer Engineering 5th Semester of Gujarat Technological University, Ahmedabad during the academic year 2021-2022.

Date:

Place:

Internal Guide: Prof. Mahesh Makwana

Head of Department :Prof Ravikant Sir

SELF DECLARTION

This is to certify that the project work entitled “**CAMPUS INTERVIEWMANAGEMENT SYSTEM**” which is submitted by me in the partial fulfillment for the award of “**Diploma of Computer Engineering**” at ”Apollo Instiute Of Engineering” comprises the original work carried out by me.

I further declare that the work reported in the project has not been submitted & will not be submitted, either in part or in full award of any other diploma in this institute or any other institute or university.

Date:

Rish.J.Koshti

Panchal Krish.M.

ACKNOWLEDGEMENT

We are very delighted on the accomplishment of the project in Visual Basic 6.0, which was very educational and practically beneficial. It is due to his encouragement and persistent motivation that i could extent the scope of project to much useful data processing report. We have specially thankful to the Apollo Institute Of Engineering And Technology who helps us by his deep knowledge and practical experience in computer science, rendered all possible in fulfillment of the project and for explaining the method of approach. So system development is the pooling of talents, extends help and cooperation above as a team effort.

Rishi.J.Koshti[194550307014]

Panchal Krish.M.[194550307022]

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PREFACE

The project has been accomplished under the 3rd Year of Diploma in this project. I have tried to cover almost all the aspects of “CAMPUS INTERVIEW MANAGMENT SYSTEM”. Although being an academic project, I have tried to maintain a professional attitude throughout the development of the project.

No one can claim the height of excellence nor do I. I have the courage to say that the best have been done by me. I have done my job with great care and caution. Through meticulous care has taken in compiling and printing of the material, I would like to apologize for any discrepancy that might have set in.

INTRODUCTION OF PROJECT

Campus Placement or campus Interview is the program conducted within educational institutes or in a common place to provide jobs to students pursuing or in a stage of completing the programme. In this programme, industries visit the colleges to select students depending on their ability to work, capability, focus and aim.

There are 2 types of campus placement.

They are on-campus and off-campus.

This job placement program is conducted within a group of colleges or institute. And in this job is offered as an off campus placement.

This job placement program is for students from other institutions. This program will be conducted in a common place where students from different colleges take part.

OBJECTIVES OF THE PROJECT

The main objective of campus placement is to identify the talented and qualified professionals before they complete their education. This process reduces time for an industry to pick the candidates according to their need. It is a cumbersome activity and hence majority of the companies find it difficult to trace the right talent. Many students do not understand the importance of placement training that is being imparted, whether it is an aptitude training or soft skills.

They show the least interest in this due to various factors viz., projects, assignments or more of activities loaded by the colleges as part of their curriculum thinking that it is not useful. It is the responsibility of the companies training on placement to make the students equipped on all aspects of career development along with creating a very good impact in them which makes them feel every minute they spend in the placement training session is worth being there and will help them in getting placed in their dream companies.

- **Least time consumption:-**Time can be conserved by eliminate the need of entering same data.
- **Eliminating manual errors:-**Maintaining record manually for a large number of customer of different id no's may lead to error, as in the case of computer based data maintenance.
- **Reduction in paper work:-** By managing the data on computer a lot of paper work can be reduced.

DEFINITION OF PROBLEM

As we know manual system are quite tedious, time consuming and less efficient and accurate in comparison to the computerized system. So following are some advantages of the old system:

1. Time consuming
2. Less accurate
3. Less efficient
4. Lots of paper work
5. Slow data processing
6. Not user friendly environment
7. Difficult to keep old records

SYSTEM ANALYSIS

FEASIBILITY STUDY:-

An initial investigation terminates in a proposal that determines whether an alternative system is feasible. Feasibility study can be categorized into three major parts: -

(1) TECHNICAL FEASIBILITY:-

- The proposed system has technical capacity of required to hold the data.
- This project is efficient and responds quickly for various enquires regardless of number of locations.
- The system proposed could be expanded easily and Efficiency, whenever required.

(2) OPERATING FEASIBILITY STUDY:-

- The MANAGEMENT of the organization has a fully supported us to bring up the project and the data security in this project provided by setting up the password procedure so that only the authorized user can access the system.

(3) OUR PROJECT IS ECONOMICAL FEASIBLE AS:-

- * It has computerized paper works and also is reduced to large extent
- * With the help of this project single person is now available to do the tasks of 5 to 7 persons.
- * Due to processing speed of then Computer, we can extract desired information's in a fraction of second.

DETAILS OF HARDWARE& **SOFTWARE**

HARDWARE SPECIFICATION

- **Memory:-** 2 GB RAM
- **Processor:-**Pentium(R)Dual Core CPU 2.5 GHz
- **Disk space:-**80GB hard disk
- **Keyboard:-** Standard 101/ 102 or Microsoft Natural PS/2 keyboard

SOFTWARE SPECIFICATION

- **Operating system:-**Window XP
- **Application package:-**Visual basic 6.0
- **Conms package:-**Ms Access 2007

System Design

Structured Design is provide means for dealing with the complexity that was overwhelming developers as program grew larger. The aim of structured design is to specify modules that can be developed, written, tested, modified, and reused independently, and combined to form the final program. Good modularization is thus a primary goal.

FRONTEND
AND
BACKEND

VISUAL BASIC 6.0

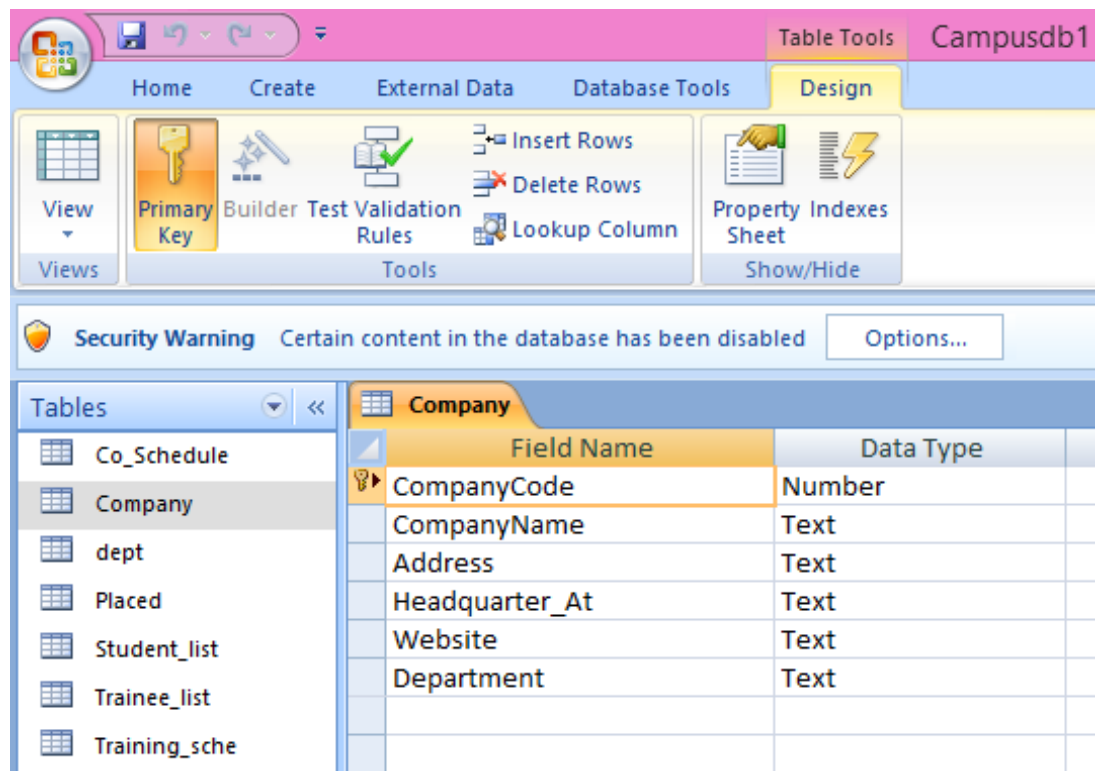
- Visual Basic is object-oriented, i.e. it removes around ready-made object & it is even driven, i.e. all the activities in a program are triggered by one event or another. Each object has its own properties, determining its position, size, color the appearance & nature of its own event handling procedure. The vb system knows all about these already. It knows how to handling images, menu dialog boxes, drives & directory lists and much else.

- The programmer's job is to determine where , how & when an object appears on screen , what its caption reads, & what happens when an event occurs. That event might be opening of the form, the user clicking on a button or typing text into a box . The programmer does not have to write code to trap this event the system does that automatically. Because the program code run in response to events , and as at any point on a execution is not as fixed as in a traditional program . Operations do not have to follows a set sequence and can be easily interrupted , suspended or abandoned.

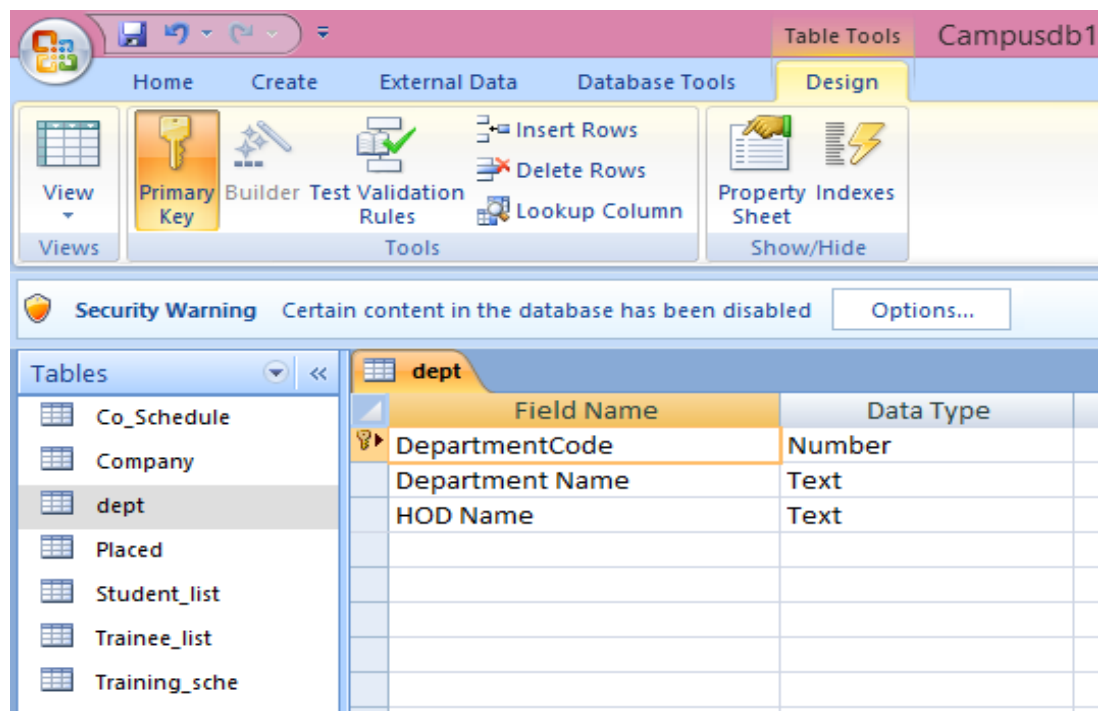
MICROSOFT ACCESS 2007

- Microsoft Access is a computer application used to create and manage computer-based databases on desktop computers and/or on connected computers (a network). Microsoft Access can be used for personal information MANAGEMENT (PIM), in a small business to organize and manage data, or in an enterprise to communicate with servers.
- Database technology is one of the most rapidly growing areas of computer and information science is a computer base is repository for stored data. While database system is a computer based record keeping system, the database MANAGEMENT system is software which is responsible for a layer between the physical database itself and the user of the system . The silver line is that the data carries all the significant and this data is manifested.
- Microsoft Access is the product of Microsoft which is a good database which all were using, it can be seen that it can store up to 70000 records, it is very useful

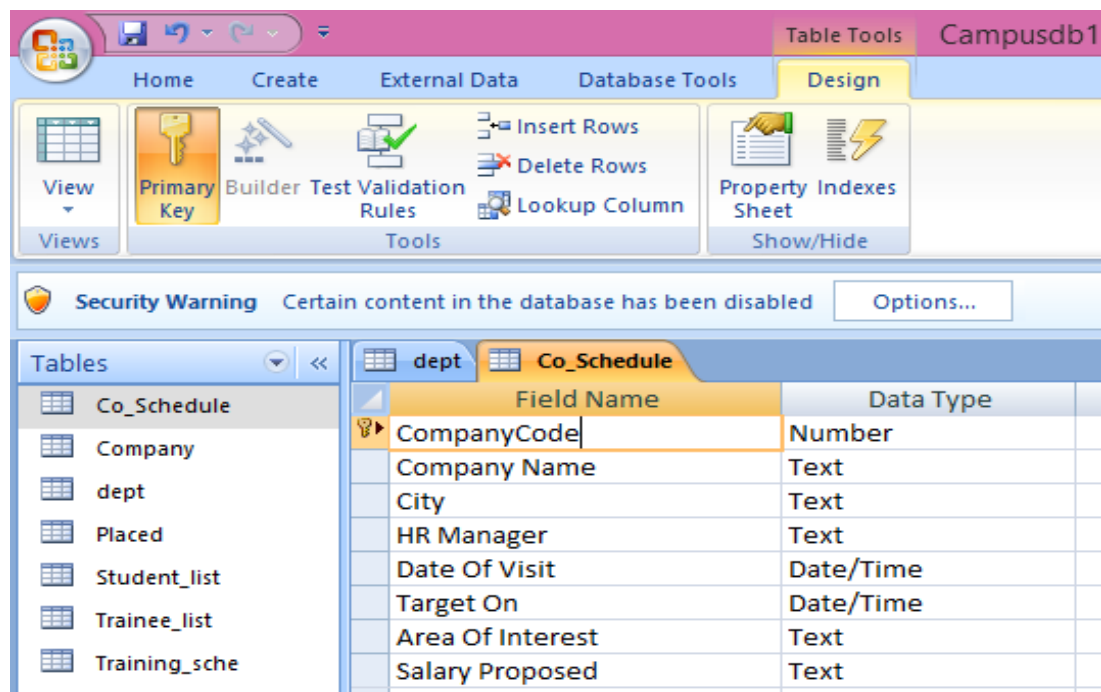
Data dictionary

Company:-


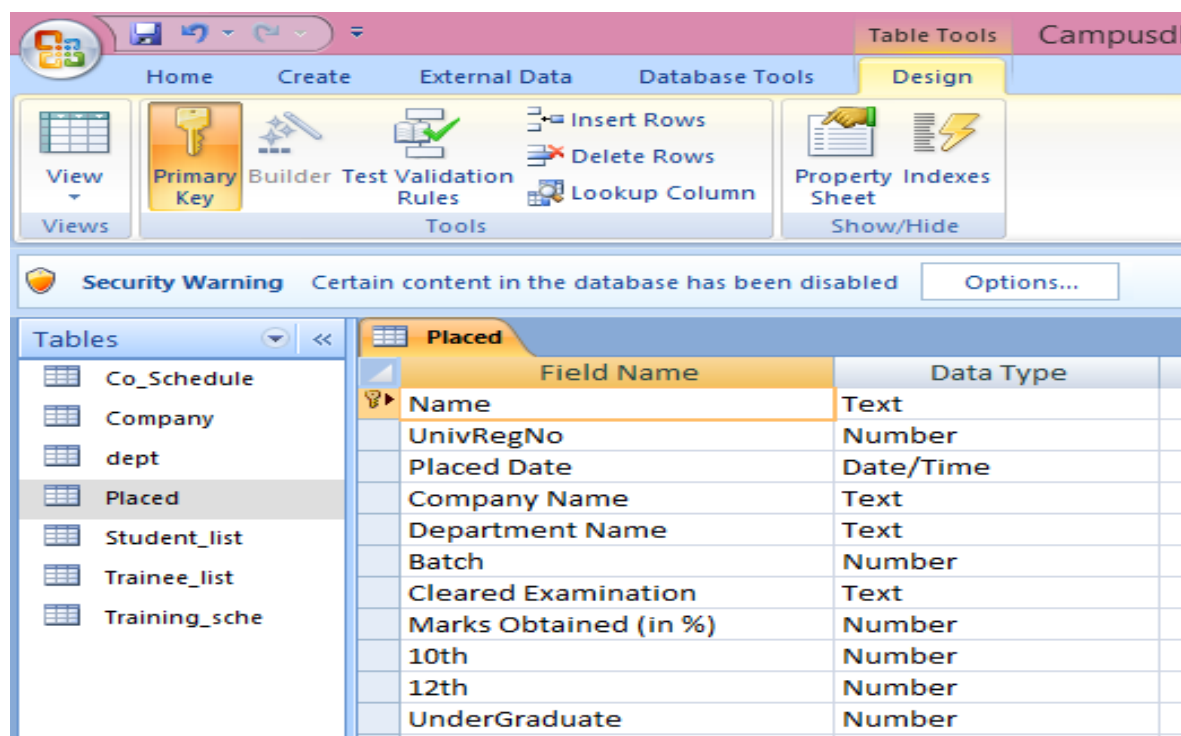
Field Name	Data Type
CompanyCode	Number
CompanyName	Text
Address	Text
Headquarter_At	Text
Website	Text
Department	Text

Department:-


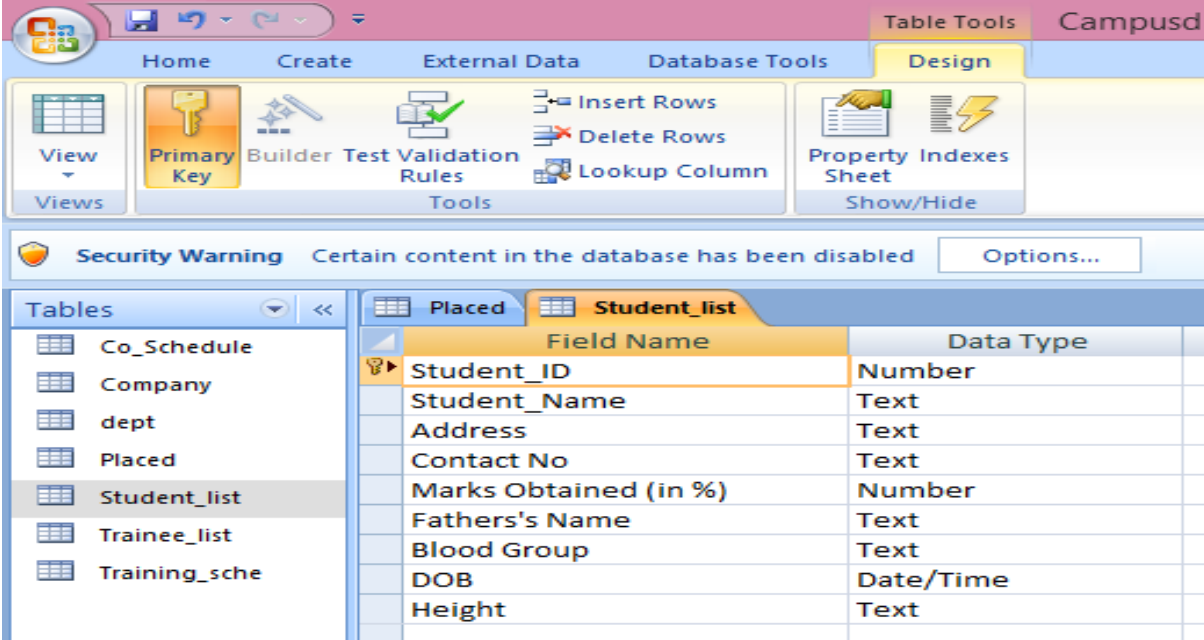
Field Name	Data Type
DepartmentCode	Number
Department Name	Text
HOD Name	Text

Company schedule:-


Field Name	Data Type
CompanyCode	Number
Company Name	Text
City	Text
HR Manager	Text
Date Of Visit	Date/Time
Target On	Date/Time
Area Of Interest	Text
Salary Proposed	Text

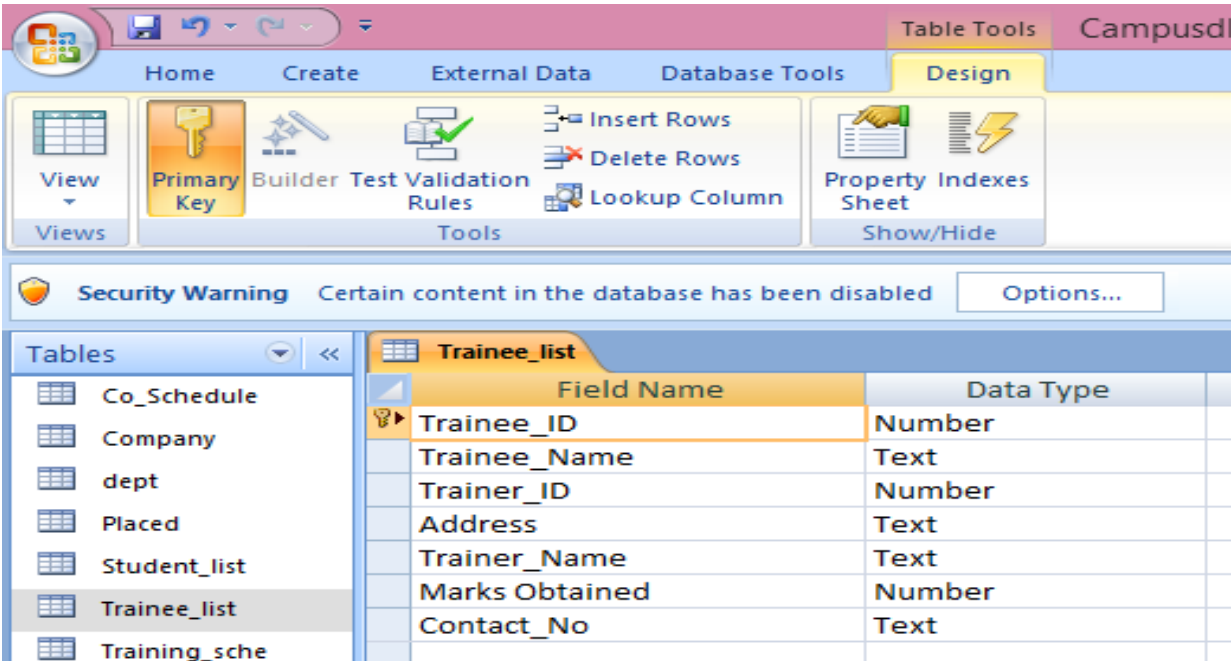
Placed student:-


Field Name	Data Type
Name	Text
UnivRegNo	Number
Placed Date	Date/Time
Company Name	Text
Department Name	Text
Batch	Number
Cleared Examination	Text
Marks Obtained (in %)	Number
10th	Number
12th	Number
UnderGraduate	Number

Student List:-


Security Warning: Certain content in the database has been disabled. Options...

Field Name	Data Type
Student_ID	Number
Student_Name	Text
Address	Text
Contact No	Text
Marks Obtained (in %)	Number
Fathers's Name	Text
Blood Group	Text
DOB	Date/Time
Height	Text

Trainee List:-


Security Warning: Certain content in the database has been disabled. Options...

Field Name	Data Type
Trainee_ID	Number
Trainee_Name	Text
Trainer_ID	Number
Address	Text
Trainer_Name	Text
Marks Obtained	Number
Contact_No	Text

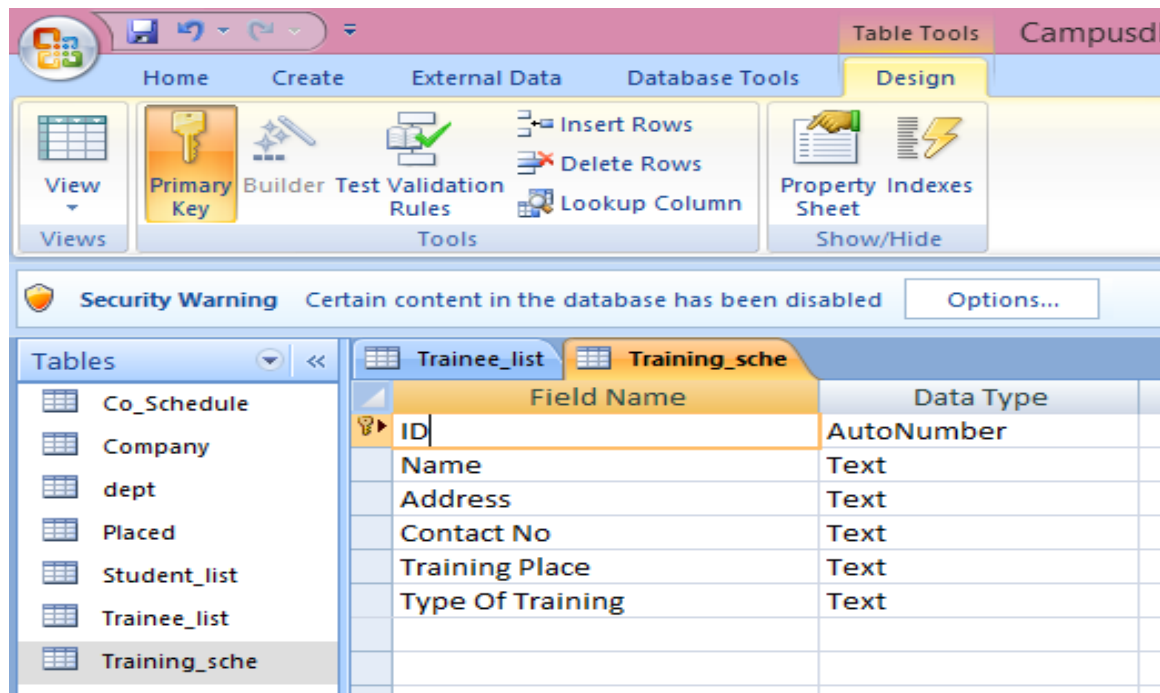
Training Schedule:-


Table Tools Campusd

Home Create External Data Database Tools **Design**

Views Primary Key Builder Test Validation Rules Insert Rows Delete Rows Lookup Column Property Indexes Sheet Show/Hide

Security Warning Certain content in the database has been disabled Options...

Tables << Trainee_list **Training_sche**

Field Name	Data Type
ID	AutoNumber
Name	Text
Address	Text
Contact No	Text
Training Place	Text
Type Of Training	Text

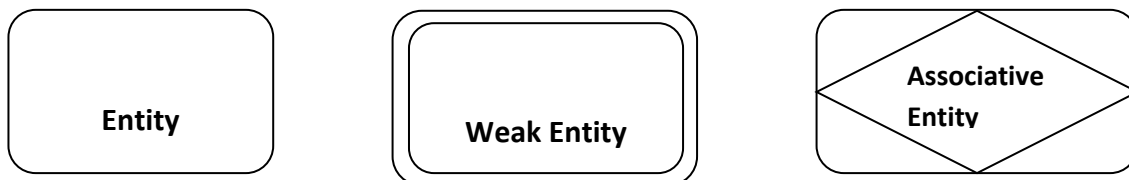
E-R DIAGRAM

Conceptual ERD Symbols

- These symbols are generally used for conceptual data models, although some aspects may spill over into logical data models. They can be found in the UML entity relationship and entity relationship shape library and lucidchart. If you don't see the shape you need, use an image file (lucidchart support, .PNG, .JPG, or .SVG import) or create your own with your existing shapes and styling options.

ENTITIES

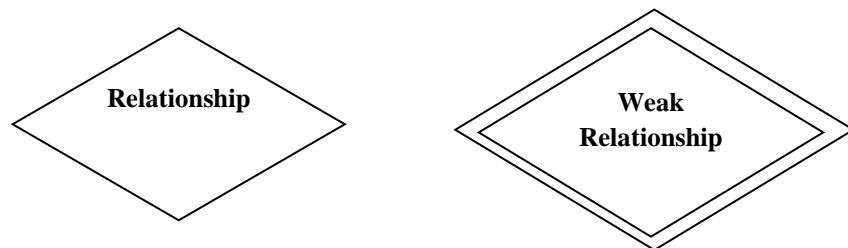
- Entities are objects or concept that represent important data. They are typically nouns, e.g. customer, supervisor, location, or promotion.
- Strong entities exist independently from other entity types. They always possess one or more attributes that uniquely distinguish each occurrence of the entity.



- Weak entities depend on some other entity type. They don't possess unique attributes (also known as primary key) and have no meaning in the diagram depending on other entity. This other entity is known as the owner.
- Associative entities are entities that associate the instances of one or more entity types. They also contain attributes that are unique to the relationship between those entity instances.

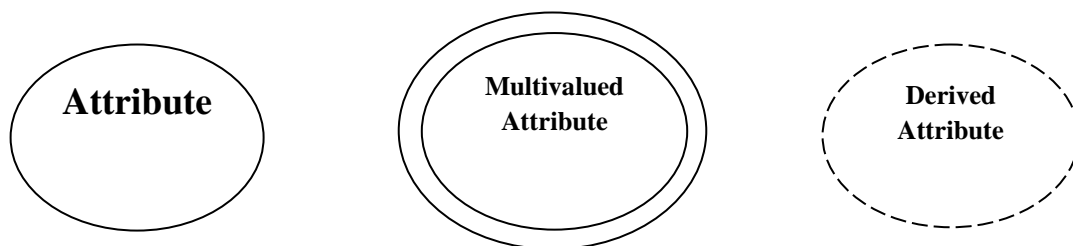
RELATIONSHIPS

- Relationships are meaningful associations between or among entities. They are usually verbs, e.g. assign, associate, or track. A relationship provides useful information that could not be discerned with just the entity types.
- Weak relationships, or identifying relationships, are connections that exist between a weak entity type and its owner.



ATTRIBUTES

- **Attributes** are characteristics of either an entity, a many-to-many relationship or a one-to-one relationship.
- **Multivalued attributes** are those that are capable of taking on more than one value. **Derived attributes** are attributes whose value can be calculate from related attribute values.



E-R DIAGRAM

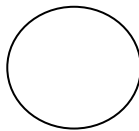
DATA FLOW DIAGRAM

DFD is a graphical representation of data process and file used in a support system. Data flow diagram are useful tools for analyzing existing systems. Data flow diagram is network that describes flows of data and processes that changes or transforms the data throughout a system.

Data flow diagram can be expanded to show successive levels of details sufficient. Expansion should be performed during the initial investigation to be certain that both the analyst and user personnel share a common understanding of the existing system and its data flow.

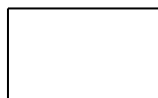
The different symbols used in data flow diagram are:-

- 1. Circle-** It is used form transfer the input to output indicate process that transfer data flow.



- 2. Rectangle with -** When data is in file this symbol is used flow.
Representation

Open end



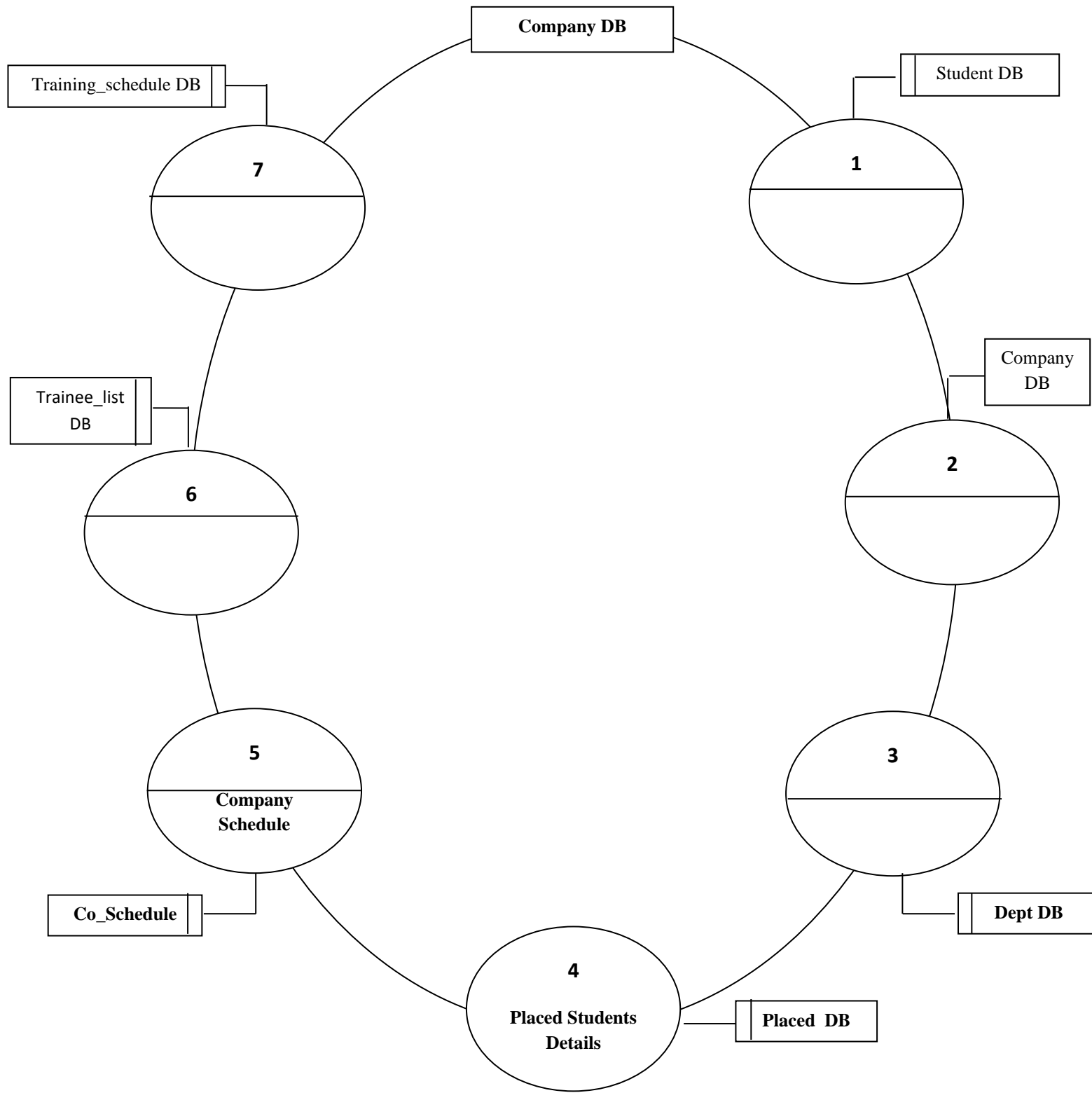
- 3. Square** - Squares indicates the sources of destination.



- 4. Arrows** - Arrows are used to show flow of path from where it is coming & going.



DATA FLOW DIAGRAM



Form Design

Login form



The screenshot shows a web browser window titled "Login". The background is a green-tinted image of a person in a suit. The text "welcome to recruitment" is displayed in the upper right. Below this, the title "CAMPUS INTERVIEW VIEWER" is centered. The login form consists of two input fields: "USERNAME" with the value "tanuja" and "PASSWORD" with masked characters "****". There are "OK" and "Cancel" buttons below the fields. To the right of the fields is a silhouette of a person standing. At the bottom right, there is a watermark that says "Activate Windows Go to PC settings to activate Windows."

Splash form



MDI Form**Company Form**

Company Code: 103

Company Name: Wipro

Address: Pune

Website: www.wipro.com

Department: CS

Buttons: Add, Save, Update, Search, Delete, Exit

View Data

Enter Company Code To Search:

CompanyCode	CompanyName	Address	Headqu
101	TCS	Lucknow	Mumbai
102	Infosys	Hyderabad	Bangalore
103	Wipro	Pune	Bangalore
104	Mphasis Limited	Hyderabad	Bangalore
105	Tech Mahindra	Hyderabad	Pune
106	Oracle Financial Service	Mumbai	Mumbai
107	India Glycols LTD	Noida	Uttar Pra
108	TATA Chemicals	Mumbai	Maharas
109	MIB	Noida	Bangalore
110	Unisys	Bangalore	Bangalore

Department Form

DepartmentCode	Department Name
1101	Computer Science
1102	Physics
1103	Commerce
1104	Chemistry

Student Form

Name	UnivRegNo	Placed Date
Neerav	92830	1/18/2017
Drishya	92831	1/18/2017
Sahil	92832	1/19/2017
Kashish	92833	1/19/2017
Abhinav	94200	1/20/2017
Rheana	94207	1/20/2017
Shray	96832	1/21/2017
Praveen	96784	1/21/2017
Dhruv	96782	1/17/2017
Ridima	95234	1/17/2017

Company Schedule

MDIForm1 - [Form1]

Master Schedules Report Exit

COMPANY SCHEDULE

Company Code: 105

Company Name: Tech Mahindra

City: Hyderabad

HR Manager: Rajeev Narang

Date Of Visit: 20-Jan-17

Target On: 29-May-17

Area Of Interest: JAVA

Salary Proposed: 3.8

View Data

Add Save Update Search Delete Exit

Enter Code To Search: 105

CompanyCode	Company Name	City	HR
101	TCS	Lucknow	Ajoy
102	Infosys	Hyderabad	Kris
103	Wipro	Pune	Anu
104	Mphasis LTD	Hyderabad	Vidya
105	Tech Mahindra	Hyderabad	Rajeev
106	Oracle Financial Services	Mumbai	Ganesh
107	India Glycols LTD	Noida	Devi
108	TATA Chemicals	Mumbai	Ami
109	MIB	Noida	Julie
110	Unisys	Bangalore	Bur

Activate Windows
Go to PC settings to activate Windows.

Training Schedule

MDIForm1 - [Form2]

Master Schedules Report Exit

TRAINING SCHEDULE

Trainee ID: 3

Name: Mrs Shira

Address: Shivaji Nagar, Central Pune

Contact No: 8025592087

Training Place: Pune

Type Of Training: Internship

Adodc1

New Save Delete Update Search Exit

Enter ID To Search: 3

Training Details		
ID	Name	Address
9	Miss Divya	GautamBudha Nagar, Noi
10	Mr Nikhil	WhiteField Road, Bangal
1	Mr Rahul	Hazrat Ganj, Lucknow Ro
2	Mr Rajat	Hitec City, Telangana, Hy
3	Mrs Shira	Shivaji Nagar, Central Pur
4	Mrs Anubha	Kavuri Hills, Madhapur, Hy
5	Mr Addney	Rajendra Nagar, Hyderab
6	Mr Elynn	Akruti Business Port, Andh
7	Mr Sam	Unitech Building, Noida
8	Mr David	11th Floor Nariman Point, I

Activate Windows
Go to PC settings to activate Windows.

Trainee-List Form

MDIForm1 - [Form2]

Master Schedules Report Exit

TRAINEE LIST

Trainee ID	128
Name	Abhinav
Address	Ganapati Vihar, Borsi Road, Durg
Contact No.	9424206541
Trainer ID	5
Trainer Name	Mrs Anubha
Marks Obtained	76

Enter ID To Search: 128

Trainee ID	Trainee Name	Trainer ID	Address
115	Neerav	1	Borsi
118	Drishya	2	Patan
124	Sahil	3	Sec-5, Bhilai
125	Kashish	4	Sec-9, Bhilai
128	Abhinav	5	Ganapati Vihar,
131	Rheana	6	Padhmanabhp
120	Shray	7	Smriti Nagar, Bf
122	Praveen	8	Teachers Color
136	Dhruv	9	Block B, Patan
134	Ridima	10	Adarsh Nagar, f

Activate Windows
Go to PC settings to activate Windows.

Placed Student Form

MDIForm1 - [Form1]

Master Schedules Report Exit

PLACED STUDENTS

University Registration No.	94207
Name	Rheana
Placed Date	20-Jan-17
Company Name	Tech Mahindra
Department Name	Computer Science
Batch	2016
Cleared Examination	Written
Marks Obtained	89

Enter Reg. No To Search: 94207

Placed Students Details		
Name	UnivRegNo	Placed Date
Neerav	92830	18-Jan-17
Drishya	92831	18-Jan-17
Sahil	92832	19-Jan-17
Kashish	92833	19-Jan-17
Abhinav	94200	20-Jan-17
Rheana	94207	20-Jan-17
Shray	96832	21-Jan-17
Praveen	96784	21-Jan-17
Dhruv	96782	17-Jan-17
Ridima	95234	17-Jan-17

Activate Windows
Go to PC settings to activate Windows.

Reports

Training Student Report


Trainee_ID	Trainee_Name	Trainer_ID	Address	Trainer_Name	Marks	Contact_No
115	Neerav	1	Borsi	Mr Addney	78	7067435182
118	Drishya	2	Patan	Mr David	80	8424172672
124	Sahil	3	Sec-5, Bhilai	Mr Rajat	82	9089324312
125	Kashish	4	Sec-9, Bhilai	Mrs Shira	81	8602568321
128	Abhinav	5	Ganapati Vihar, Mrs Anubha		76	9424206541
131	Rheana	6	Padhmanabhpur	Mr Sam	89	8106523113
120	Shray	7	Smriti Nagar,	Mr Nikhil	72	7067542829
122	Praveen	8	Teachers	Mr Rahul	85	9807653212
136	Dhruv	9	Block B, Patan	Mr David	82	7067654322
134	Ridima	10	Adarsh Nagar,	Mr Sam	83	9993560714

PLACED Student Report

MDIForm1 - [DataReport2]

Master Schedules Report Exit

Zoom 100%

Name:	UnivRegNo:	Placed Date:	Company Name:	Department	Batch:	Cleared	Marks Obtained	Course:
Neerav	92830	18-Jan-17	Wipro	Computer	2016	Written	78	BCA
Drishya	92831	18-Jan-17	TCS	Computer	2016	Written	80	BCA
Sahil	92832	19-Jan-17	Mphasis LTD	Computer	2016	Written	82	BSC. CS
Kashish	92833	19-Jan-17	Oracle Financial	Computer	2016	Online	81	BCA
Abhinav	94200	20-Jan-17	Infosys	Computer	2016	Online	76	BE CS
Rheana	94207	20-Jan-17	Tech Mahindra	Computer	2016	Written	89	BSC CS
Shray	96832	21-Jan-17	India Glycols LTD	Chemistry	2016	Online	72	BSc
Praveen	96784	21-Jan-17	TATA Chemicals	Chemistry	2016	Online	85	BSc
Dhruv	96782	17-Jan-17	Unisys	Physics	2016	Written	82	BSc
Ridima	95234	17-Jan-17	MIB	Commerce	2016	Written	83	Bcom

Activate Windows
Go to PC settings to activate Windows.

Pages: 1

Forms coding

LOGIN FORM CODING**For OK Button:-**

```
Private Sub cmdOK_Click()
```

```
    If txtUser = "tanuja" And txtPassword = "soni" Then
```

```
        MsgBox ("WELCOME TO THE CAMPUS INTERVIEW MANAGEMENT  
SYSTEM")
```

```
        Splash_form.Show
```

```
        LoginSucceeded = True
```

```
        Me.Hide
```

```
    Else
```

```
        MsgBox "Invalid Password, try again!", , "Login"
```

```
        txtPassword.SetFocus
```

```
    End If
```

```
End Sub
```

For Cancel Button:-

```
Private Sub cmdCancel_Click()
```

```
    LoginSucceeded = False
```

```
    Me.Hide
```

COMPANY FORM CODE**For Save Button:-**

```
Private Sub Command1_Click()  
If Len(Text1.Text) > 5 Then  
    MsgBox "Invalid Code"  
End If  
  
If Len(Text3.Text) > 20 Then  
    MsgBox "Exceeded characters"  
End If  
  
Adodc1.Recordset.Update  
Adodc1.Refresh  
End Sub
```

For Update Button:-

```
Private Sub Command2_Click()  
Adodc1.Recordset.Update  
End Sub
```

For Add Button:-

```
Private Sub Command5_Click()  
Adodc1.Recordset.AddNew  
Text1.SetFocus  
End Sub
```

For Delete Button:-

```
Private Sub Command3_Click()
```

```
Adodc1.Recordset.Delete
```

```
End Sub
```

For Exit Button:-

```
Private Sub Command4_Click()
```

```
Unload Me
```

```
End Sub
```

For Search Button:-

```
Private Sub Command6_Click()
```

```
Adodc1.Recordset.Find "CompanyCode=" & Val(Text4.Text)
```

```
End Sub
```

COMPANY SCHEDULE FORM CODE

```
Private Sub Command1_Click()
```

```
Adodc1.Recordset.Update
```

```
Adodc1.Refresh
```

```
End Sub
```

```
Private Sub Command2_Click()
```

```
Adodc1.Recordset.Update
```

```
End Sub
```

```
Private Sub Command3_Click()
```

```
Adodc1.Recordset.Delete
```

```
End Sub
```

```
Private Sub Command4_Click()
```

```
Unload Me
```

```
End Sub
```

```
Private Sub Command5_Click()
```

```
Adodc1.Recordset.AddNew
```

```
End Sub
```

```
Private Sub Command6_Click()
```

```
Adodc1.Recordset.Find "CompanyCode=" & Val(Text5.Text)
```

```
End Sub
```



```
Private Sub DTPicker1_CallbackKeyDown(ByVal KeyCode As Integer, ByVal Shift  
As Integer, ByVal CallbackField As String, CallbackDate As Date)
```

```
If DTPicker1.Value >= Date Then
```

```
    MsgBox "Date selected is " & DTPicker1.Value
```

```
Else
```

```
    MsgBox "Invalid Date Selected"
```

```
End If
```

```
End Sub
```

DEPARTMENT FORM CODE

```
Private Sub Command1_Click()
```

```
Adodc1.Recordset.Update
```

```
End Sub
```

```
Private Sub Command2_Click()
```

```
Adodc1.Recordset.Update
```

```
End Sub
```

```
Private Sub Command3_Click()
```

```
Adodc1.Recordset.Delete
```

```
End Sub
```

```
Private Sub Command4_Click()
```

```
Unload Me
```

```
End Sub
```

```
Private Sub Command5_Click()
```

```
Adodc1.Recordset.AddNew
```

```
Text1.SetFocus
```

```
End Sub
```

PLACED STUDENTS FORM CODE

```
Private Sub Command1_Click()
```

```
Adodc1.Recordset.Save
```

```
End Sub
```

```
Private Sub Command2_Click()
```

```
Adodc1.Recordset.Update
```

```
End Sub
```

```
Private Sub Command3_Click()
```

```
Adodc1.Recordset.Delete
```

```
End Sub
```

```
Private Sub Command4_Click()
```

```
Unload Me
```

```
End Sub
```

```
Private Sub Command5_Click()
```

```
Adodc1.Recordset.AddNew
```

```
End Sub
```

```
Private Sub Command6_Click()
```

```
Adodc1.Recordset.Find "UnivRegNo=" & Val(Text6.Text)
```

```
End Sub
```

```
Private Sub DTPicker1_CallbackKeyDown(ByVal KeyCode As Integer, ByVal Shift  
As Integer, ByVal CallbackField As String, CallbackDate As Date)
```

```
If DTPicker1.Value >= Date Then
```

```
    MsgBox "Date selected is " & DTPicker1.Value
```

```
Else
```

```
    MsgBox "Invalid Date Selected"
```

```
End If
```

```
End Sub
```

```
Private Sub Text5_KeyUp(KeyCode As Integer, Shift As Integer)
```

```
If Not IsNumeric(Chr(KeyCode)) Then
```

```
    Text1.Text = ""
```

```
End If
```

```
End Sub
```

TRAINEE LIST FORM CODE

```
Private Sub Command1_Click()
```

```
Adodc1.Recordset.Update
```

```
If Len(Text4.Text) < 10 Then
```

```
    MsgBox "Invalid mobile no"
```

```
End If
```

```
If Len(Text1.Text) > 5 Then
```

```
    MsgBox "Exceeded numbers in ID"
```

```
End If
```

```
Adodc1.Refresh
```

```
End Sub
```

```
Private Sub Command2_Click()
```

```
Adodc1.Recordset.Update
```

```
End Sub
```

```
Private Sub Command3_Click()
```

```
Adodc1.Recordset.Delete
```

```
End Sub
```

```
Private Sub Command4_Click()
```

```
Unload Me
```

```
End Sub
```

```
Private Sub Command5_Click()
```

```
Adodc1.Recordset.AddNew
```

```
Text1.SetFocus
```

```
End Sub
```

```
Private Sub Command6_Click()
```

```
Adodc1.Recordset.Find "Trainee_ID=" & Val(Text8.Text)
```

```
End Sub
```

TRAINEE SCHEDULE FORM CODE

```
Private Sub Command1_Click(Index As Integer)
```

```
Adodc1.Recordset.Update
```

```
If Len(Text4.Text) < 10 Then
```

```
    MsgBox "Invalid mobile no"
```

```
End If
```

```
Adodc1.Refresh
```

```
End Sub
```

```
Private Sub Command2_Click()
```

```
Adodc1.Recordset.Update
```

```
End Sub
```

```
Private Sub Command3_Click()
```

```
Adodc1.Recordset.Delete
```

```
End Sub
```

```
Private Sub Command4_Click()
```

```
Unload Me
```

```
End Sub
```

```
Private Sub Command5_Click()
```

```
Adodc1.Recordset.AddNew
```

```
End Sub
```

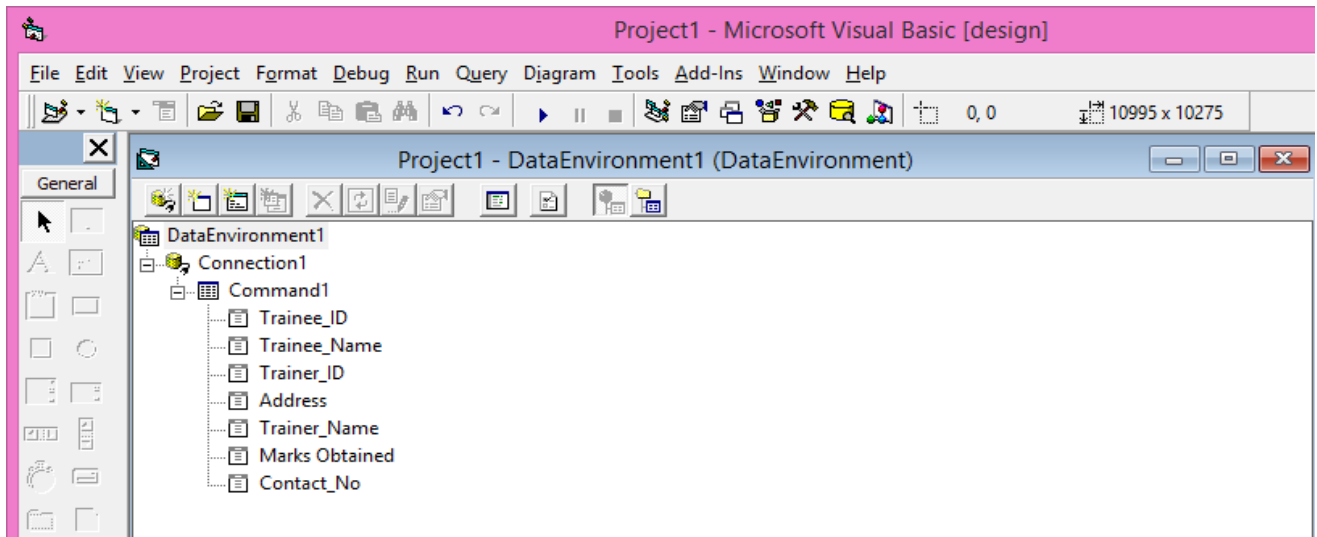
```
Private Sub Command6_Click()
```

```
Adodc1.Recordset.Find "ID=" & Val(Text6.Text)
```

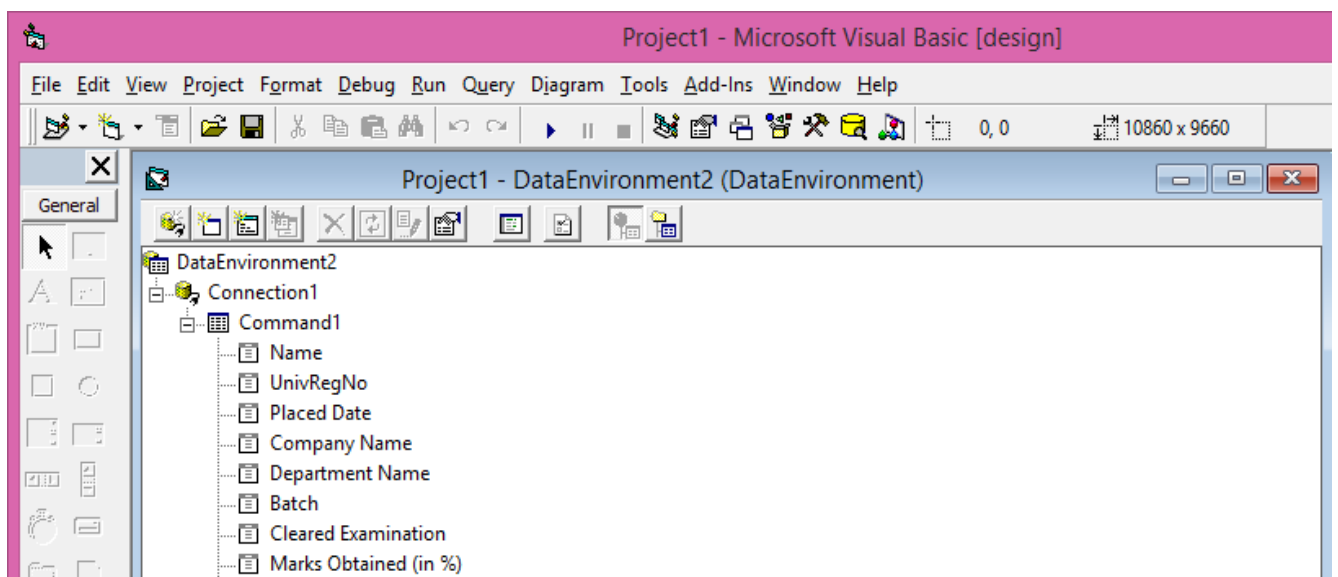
```
End Sub
```


DATA ENVIRONMENT

For Placed Report:-



For Trainee Report:-



CONCLUSION

CONCLUSION

- Now a days computerizations of existing manual system is going on a large Scale because of versality,Speed,Accuracy and Diligence it offer to its users.
- Computer provide practical means to organize thing systematically and economically in the organization the use of computer for managing transactions, informations processing and preparation of reports can prove to be a blessing.
- The project discussion is an attempt to attain all the above said objective.Its development by man was to replace the manual system and to achieve the goal to maximum accuracy and most effciently. But like every other system might process fault to its credits and has its own limitations.

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