**ABSTRACT**

1. **ABSTRACT**

**Intensity Care Of Mother and Kids** is to Computerize all off Aanganwadi activities such as managing all information about Mothers, generate different types reports etc. This application can store contacts up to 4000. Which can be searched very quickly and effectively with different criteria?

Functionalities of Intensity Care Of Mother and Kids:-

* Manage No of Aanganwadi Centers.
* Store up to 4000 contacts.
* Sorting can be done by first, last name.
* Search using any field in contact records.
* Quick log for ANC reports.
* Quick log for Child Card report.
* A user can manage appointments.

By using **Intensity Care Of Mother and Kids** a user can organize his/her time schedule, saves multiple information varying from business related task, Mothers and Kids information, appointment, some useful information, Various test and Doses, contact details and several multiple event in an organized manner at one place that will be easy to remember and also it will save a user’s time and money.

This system deals with all included activities handled by a manual handling like paper works and conducting examination with a minimum span of time, etc.

This system is developed to eliminate all the complexities that can even occurred during the manual entry to manage information about Aanganwadi center, Schedule Task according to our priority..

In this project I am developed an A **Intensity Care Of Mother and Kids**  application for Windows Operating System.

**LITERATURE SURVEY**

1. **LITERATURE SURVEY**

**2.1 Initial Investigation**

The project that we have undertaken gives the all information about **“**Aanganwadi **Center Activities”** and it provides such kinds of functionality (Such as: - managing all contacts, mothers, kids and center details etc.) with different-different modules. All these modules are made under different names and are integrated in one name as **“Intensity Care Of Mother and Kids”** and this is the name of the project.

The coding is done using **Visual Basic 6**. We used **Oracle 10g** as back end. To make-work easier, the project is divided into modules. The division of modules and task like, analyses, estimation, requirement etc. was the initial stage of work towards the project. The job and schedules like project specifications and planning was completed before the coding started.

**2.2 Problem definition**

The Solution of the problem is that develop a Windows application that is able to maintain all type of record of a Aanganwadi Center and that application should be able to solve all the problem of current system. The great advantage of this application is that it saves lot of time and stationary as well.

The new system has been designed as per the user requirements so that it is fulfills almost all the requirement.

* An application can be access any time.
* Perform all the small operation on Computer.
* Maintain all Aanganwadi Center record on Computer.
* Maintain all Mother record on Computer.
* Get information about every Aanganwadi, Mother and Kids on a single click.
* Provide entry for Various type test of organization.
* A user of this app can manage appointments.
* Fast Working.
* App should provide good UI.

**2.3 Evaluation of Existing System**

The Current system of a company or firm is highly complicated and expensive. In terms of time, every time you have to go through the whole procedure for a simple task. Various tasks have to be done repeatedly.

* Keep information about mother, kids, and Aanganwadi Center.
* Keep record of all.
* Fix a meeting.
* Keep record of past meeting.
* Keep records of a/c like various types test.

**Weaknesses in Current System**

The current system is as mentioned earlier very complicated and expensive as compared to the new system. It also wastes the precious time of the user.

**2.4 Cost Estimation**

**COCOMO MODEL**

Constructive Cost Model (COCOMO) is an example of static single variable model. **Barry Boehm** introduces three forms COCOMO, they are

* Basic COCOMO
* Intermediate COCOMO
* Advanced COCOMO

COCOMO may be applied to three classes of software project.

* + Organic Projects: - Relatively small, simple software project.
  + Semi – detached Projects: - Intermediate (in size & Complexity) software projects.
  + Embedded projects: - software project that must be developed within a set of tight hardware, software, and operational constraints.

**BASIC COCOMO:-** The basic COCOMO equation take the form , E=a(KLOC)b where E is the effort applied in man- months, KLOC is the estimated number of delivered lines of code for the project (expressed in thousands). The coefficient a, b are given,

**Mode a b**

Organic 2.4 1.05 Semi-detached 3.0 1.12

Embedded 3.6 1.20

Basic COCOMO is good for quick, early, rough order of magnitude estimates of software costs, but its accuracy is necessarily limited.

**Cost of project:-**

**Effort** = a(KLOC)b

= 2.4(1.56)1.05

= 2.4\*1.638

= 3.9312

**Cost** = Effort\*Hours per Month\*Labor

Rate With minimum 88 (daily 4 hours) working hours per Month and labor rate of Rs. 50 per hour then our total working hours are 352 Hours (88 days).

**Cots** = 3.9312\*352\*50

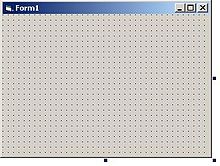
Rs.- = 69189.12/-

**2.5 Software Selection**

**2.5.1 FORNT END TOOLS**

**Visual Basic :-**

Like the BASIC programming language, Visual Basic was designed to accommodate beginner programmers. Programmers can create both simple and complex GUI applications. Programming in VB is a combination of visually arranging components or controls on a form, specifying attributes, and actions for those components, and writing additional lines of code for more functionality. Since VB defines default attributes and actions for the components, a programmer can develop a simple program without writing much code. Programs built with earlier versions suffered performance problems, but faster computers and native code compilation has made this less of an issue.

Though VB programs can be compiled into native code executable from version 5 on, they still require the presence of around 1 MB of runtime libraries. Runtime libraries are included by default in Windows 2000 and later. Earlier versions of Windows (95/98/NT), require that the runtime libraries be distributed with the executable, [](http://en.wikipedia.org/wiki/File:Form_vide_VB.JPG)Forms are created using drag-and-drop techniques. A tool is used to place controls (e.g., text boxes, buttons, etc.) on the form (window). Controls have attributes and event handlers associated with them. Default values are provided when the control is created, but may be changed by the programmer. Many attribute values can be modified during run time based on user actions or changes in the environment, providing a dynamic application. For example, code can be inserted into the form resize event handler to reposition a control so that it remains centered on the form, expands to fill up the form, etc. By inserting code into the event handler for a key press in a text box, the program can automatically translate the case of the text being entered, or even prevent certain characters from being inserted.

Visual Basic can create executable (EXE files), ActiveX controls, or DLL files, but is primarily used to develop Windows applications and to interface database systems. Dialog boxes with less functionality can be used to provide pop-up capabilities. Controls provide the basic functionality of the application, while programmers can insert additional logic within the appropriate event handlers.

For example, a drop-down combination box automatically displays a list. When the user selects an element, an event handler is called that executes code that the programmer created to perform the action for that list item.

Alternatively, a Visual Basic component can have no user interface, and instead provide ActiveX objects to other programs via Component Object Model (COM). This allows for server-side processing or an add-in module.

The runtime recovers unused memory using reference counting, which depends on variables passing out of scope or being set to *Nothing*, avoiding the problem of memory leaks common to other languages. There is a large library of utility objects, and the language provides basic object oriented support. Unlike many other programming languages, Visual Basic is generally not case sensitive—though it transforms keywords into a standard case configuration and forces the case of variable names to conform to the case of the entry in the symbol table. String comparisons are case sensitive by default.

The Visual Basic compiler is shared with other Visual Studio languages (C, C++), but restrictions in the IDE do not allow creation of some targets (Windows model DLLs) and threading models.

**2.5.2 BACK END:-**

**Oracle 10g:-**

Every organization has data that needs to be collected, managed, and analyzed. A relational database fulfills these needs. Along with the powerful features of a relational database some requirements for developing and maintaining the database. Data analysts, database designers, and database administrators (DBAs) need to be able to translate the data in a database into useful information for both day-to-day operations and long-term planning.

Relational databases can be a bit intimidating at first, even if you're a specialist in some other informational technology area, such as networking, web development, or programming. This chapter will give you a good overview of current relational and object-relational database concepts. It begins by comparing a database with another tool that almost everyone has used—a spreadsheet (also known as the "poor man's" database). Then you'll learn about the basic components of a relational database, the data modeling process, and object-relational database features.

Structured Query Language (SQL) is the set of statements with which all programs and users access data in an Oracle database. Application programs and Oracle tools often allow users access to the database without using SQL directly, but these applications in turn must use SQL when executing the user's request.

**3.5.3 Reason of using this tool:-** The main reason of using this tools is that this is an Windows based application and windows based application can be develop using java only. As I know all the highly secured application develops in VB 6. So I develop this application on android using Visual Basic.

**H/W AND S/W REQUIREMENTS**

1. **H/W AND S/W REQUIREMENTS**

**3.1 Hardware Requirements and Specification**

* **Hardware Requirements:-**
* Processor : 1.66 GHz and Higher.
* Memory Size : 1 GB RAM.
* Storage : 80 GB.
* Display : Colors Display, High Colors (32 Bit).
* Keyboard : Key Pad.
* **Hardware Specifications:-**
* Processor : 1.66 GHz and Higher.
* Memory Size : 1 GB RAM.
* Storage : 80 GB.

**3.2 Software Requirements and Specifications**

* **Software Requirements:-**
* Platforms : Windows XP and Higher.
* **Software Specifications:-**
* Language : MS Visual Basic 6.0
* Database : Oracle 10g.
* IDE : Visual Studio 6.

**SOFTWARE REQUIREMENT SPECIFICATION**

1. **SRS**

**4.1 Software Scope**

The first activity in software project planning is the determination of software scope. Software scope describes the data and control to be processed, function, performance, constraints, interfaces, and reliability.

**4.1.1 Gathering Information Necessary for Scope**

The most commonly used technique to bridge communication gap between customer and the software developer to get the communication process started is to conduct a preliminary meeting or interview. When I visited the site we have been introduced to the Manager of the center, there were another two persons. Out of one are the technical adviser and another one was the cost accountant. Neither of us knows what to ask or say. We were very much worried that what we say will be misinterpreted.

We started to asking context-free questions; that is, a set of questions that will lead to a basic understanding of the problem. The first set of context-free questions was like this:

* What do you want to be done?
* Who will use this solution?
* What is wrong with your existing working systems?
* Is there another source for the solution?
* Can you show us (or describe) the environment in which the solution will be used?

After first round of above asked questions. We revisited the site and asked many more questions considering the final set of questions.

* Are our questions relevant to the problem that you need to be solved?
* Are we asking too many questions?
* Should we be asking you anything else?

**4.1.2 Feasibility**

Not everything imaginable is feasible, not even in software. Software feasibility has four dimensions:

**Technology**—is a project technically feasible? Is it within the state of the art?

**Finance** – Is it financially feasible?

**Time**—will the project be completed within specified time?

**Resource**s—does the organization have the resources needed to succeed?

After taking into consideration of above said dimensions, we found it could be feasible for us to develop this project.

**Technical Feasibility:-**

Our project is “**Intensity Care Of Mother and Kids**” which is going to be implemented on an Android platform. For the front end we use **Visual Basic** which has capability to develop an **Windows Apps.** and it support the functions which we want to implement. As a back end we use **Oracle 10g**. It has capability to store large data and give output according to query.

1. **Are** there technical guarantee of accuracy, reliability, ease of access and data security?

* **Yes** the technology Visual Basic which we are using this is fully secure, reliable, guarantees ease of access.

1. **Can** be the system expand in future?

* **Yes**, the system can be expanded and many more modules like: - **Aanganwadi System** etc. might be added as per time and requirement of organization.

**Economic Feasibility:-**

Economic analysis is the most frequently used method for evaluating the effectiveness of a new system. More commonly known as cost/benefit analysis, the procedure is to determine the benefits and savings that are expected from a candidate system and compare them with costs. If benefits outweigh costs, then the decision is made to design and implement the system. An entrepreneur must accurately weigh the cost versus benefits before taking an action. Time Based: Contrast to the manual system management can generate any report just by single click.

**Cost Based**:

**No special investment is** **needed to develop this application** because it is completely base on android platform. And Windows app is developing using Visual Basic. So here whichever tools are required for development they all are open source (like: - VB).

**No specific training is required for user to use this app**. Investment requires only once at the time of installation. The software used in this project is freeware so the cost of developing the app is minimal.

**Time Feasibility:-**

Time feasibility is a determination of whether a proposed project can be implemented fully within a stipulated time frame. If a project takes too much time it is likely to be rejected. The time duration 4-month was sufficient for this project to develop this application.

**4.2 Product Perspective**

This project is completely based on **Visual basic** and **Windows** technology. The concept behind making the project is to understanding the features of **VB** and **VB.net.** It provides various features so that whole application can be efficiently used by it all the real hard code is already written for us using eclipse. It is developed for Android OS based mobile which is growing with a rapid speed in the market and with a complete graphical development environment.

The Project is aimed at develop an application to the new mobile operating system Android which is created new revolution in mobile operating systems.

**Intensity Care Of Mother and Kids** is to Computerize all Agganwari Center activities such as managing all contacts, expenses, appointments etc. This application can store contacts up to 4000 which can be searched very quickly and effectively with different criteria.

**4.3 User Classes and Characteristics**

**Class: - User**

* Users can add/update/delete Aanganwadi Account with their all information.
* Users can add/update/delete an Mothers and kids with their all information.
* Users can manage 4000 contacts.
* User can keep record of all Various test of Mother and kid.

**4.4 Features of Proposed System**

* The Windows application will be able to serve the Aanganwadi center activity.
* To make the Aanganwadi Center activity fast, reliable, and error free.
* User can maintain all the dept. of his Aanganwadi center and keep records about all of its employee.
* This is a single user application only 1 user can access it at a time..
* Sort by first, last or Aanganwadi name.
* Search using any field in contact records.
* Quick log for various test reports.

**4.5 Functional and Non Functional Requirements**

The inputted data has to pass through various checks. Few of the important validation checks that cannot be skipped and were kept in mind while developing the software are:-

* The verification of the credentials of the user by Windows security (Lock/Unlock).
* Verify all the fields whether they are duly filled before adding/deleting /modifying.
* Verify only textual information should be filled in the fields storing textual information and no special characters should be allowed.
* Verify that only numbers are entered in the fields storing numeric values.
* Changes made should be reflecting the database.

**SYSTEM DEFINITION**

1. **STYSTEM DEFINATION**

**5.1 System Architecture**

**Intensity Care Of Mother and Kids Architecture**

**ADMIN**

**LOG IN**

**Intensity Care Of Mother and Kids**

**Kid and Mother Card**

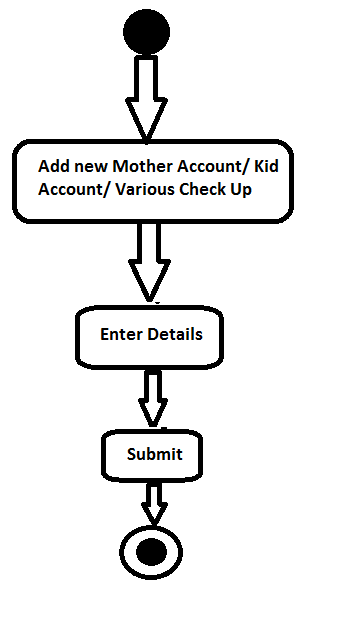
**Registration of Mother**

**Generate Reports**

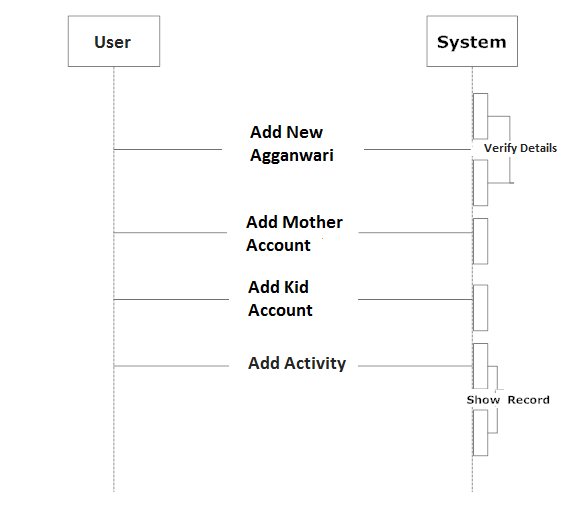
**Registration of Kid**

**Check Up**

**5.2 Activity Diagram**

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**5.3 Sequence Diagram**



**5.4 Data Flow Diagram**

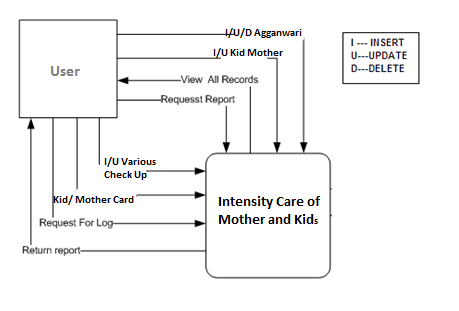
A **data-flow diagram** (**DFD**) is a graphical representation of the "flow" of data through an [information system](http://en.wikipedia.org/wiki/Information_system). DFDs can also be used for the [visualization](http://en.wikipedia.org/wiki/Visualization) of [data processing](http://en.wikipedia.org/wiki/Data_processing) (structured design).

On a DFD, data items flow from an external data source or an internal data store to an internal data store or an external data sink, via an internal *process*.

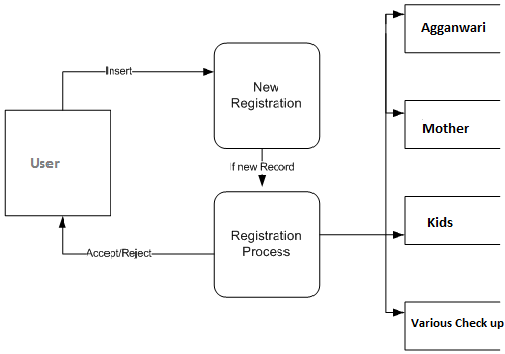
A DFD provides no information about the timing or ordering of processes, or about whether processes will operate in sequence or in parallel. It is therefore quite different from a [flowchart](http://en.wikipedia.org/wiki/Flowchart), which shows the flow of control through an algorithm, allowing a reader to determine what operations will be performed, in what order, and under what circumstances, but not what kinds of data will be input to and output from the system, nor where the data will come from and go to, nor where the data will be stored (all of which are shown on a DFD).

**Diagrams:-**

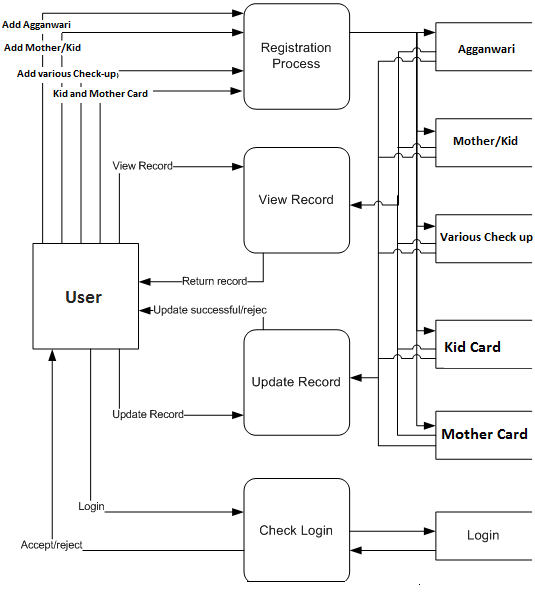
Context diagram

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**Level-0 Adding Department, Employee, Expanses, Income**



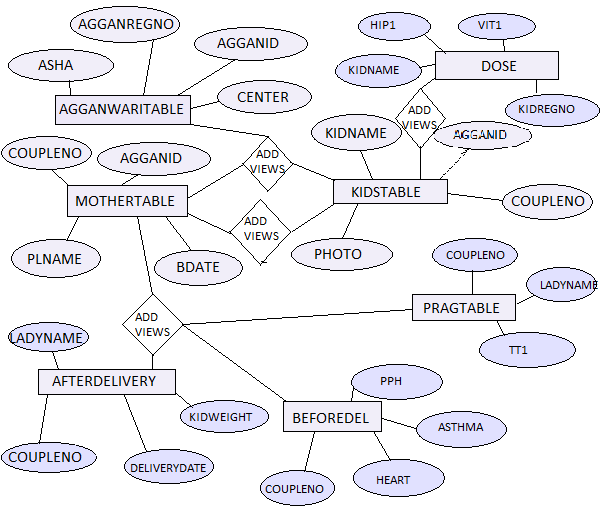
**Lavel-1**



**DETAILED DESIGN**

1. **DETAILED DESIGN**

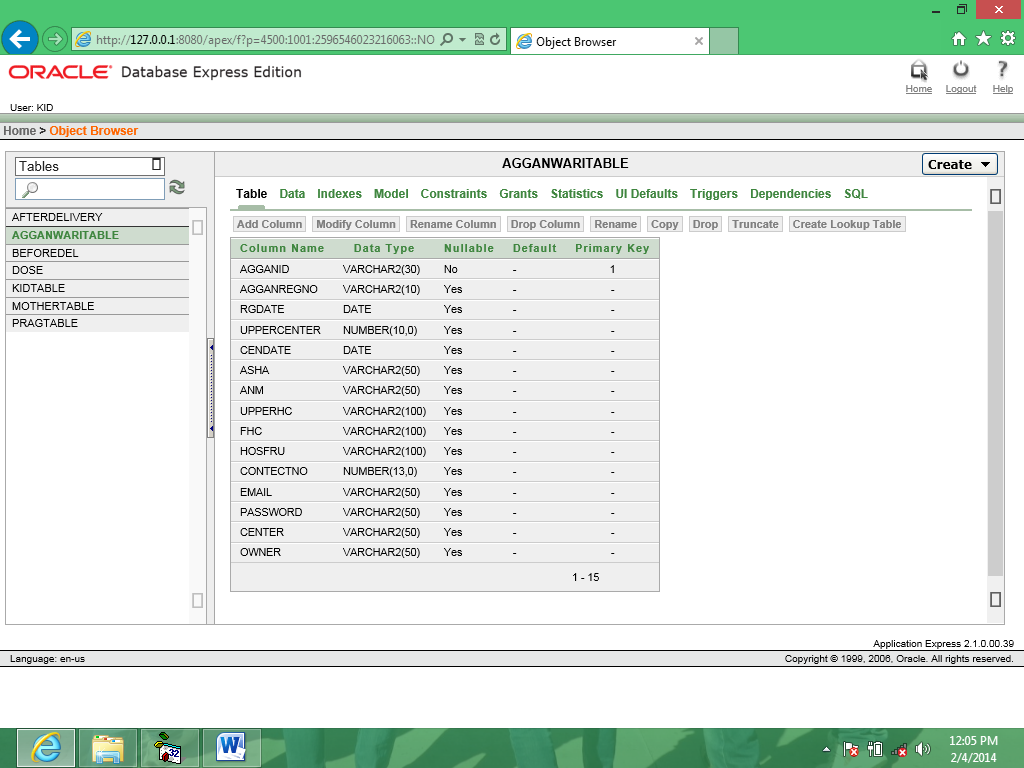
**6.1 ER Diagram**

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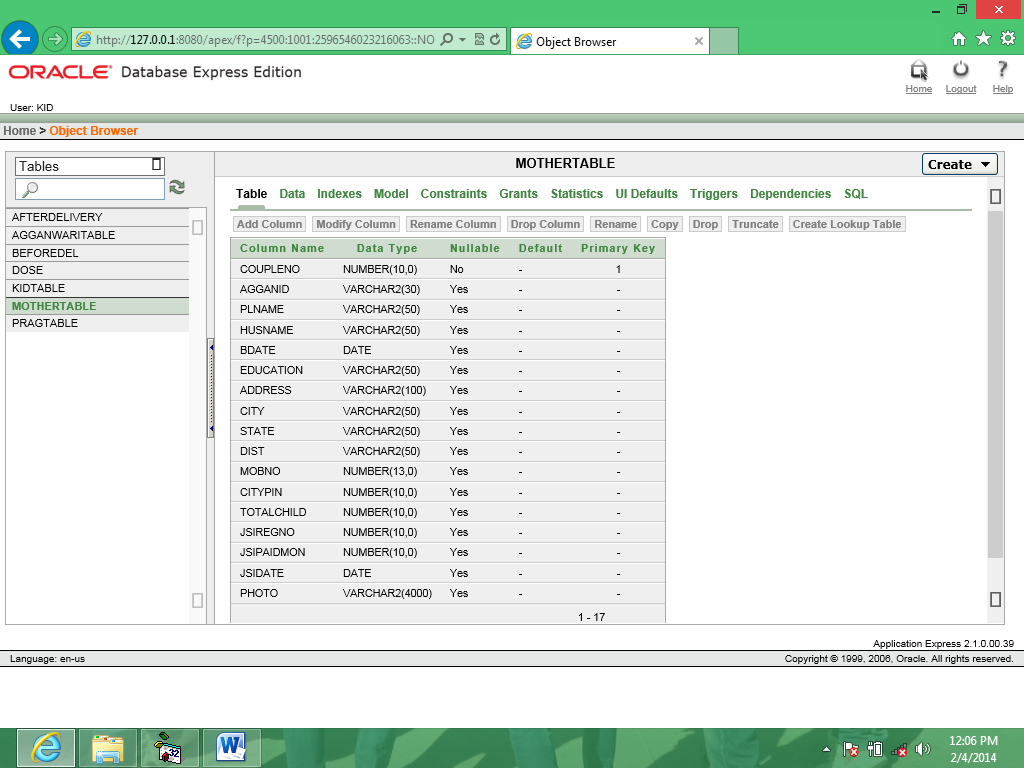
**6.2 Data Base Design**

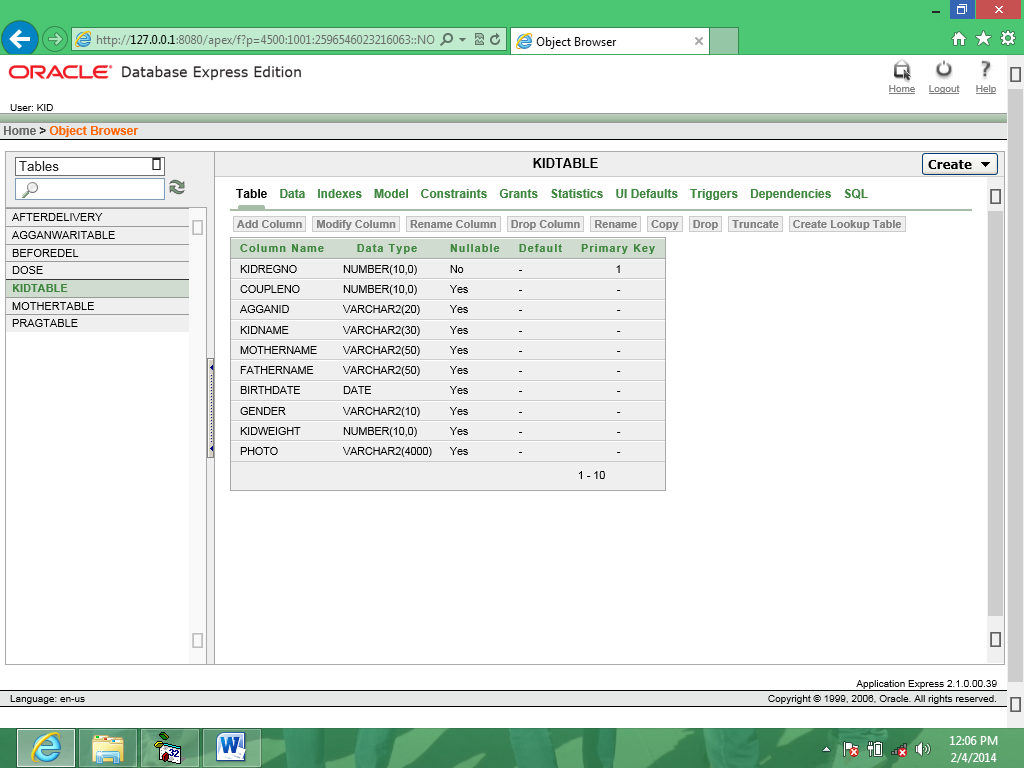
After carefully understanding the requirements or the client the entire data storage requirements are divided into tables. The below tables are normalized to avoid any anomalies during the course of data entry.

**Aanganwadi Account:-**

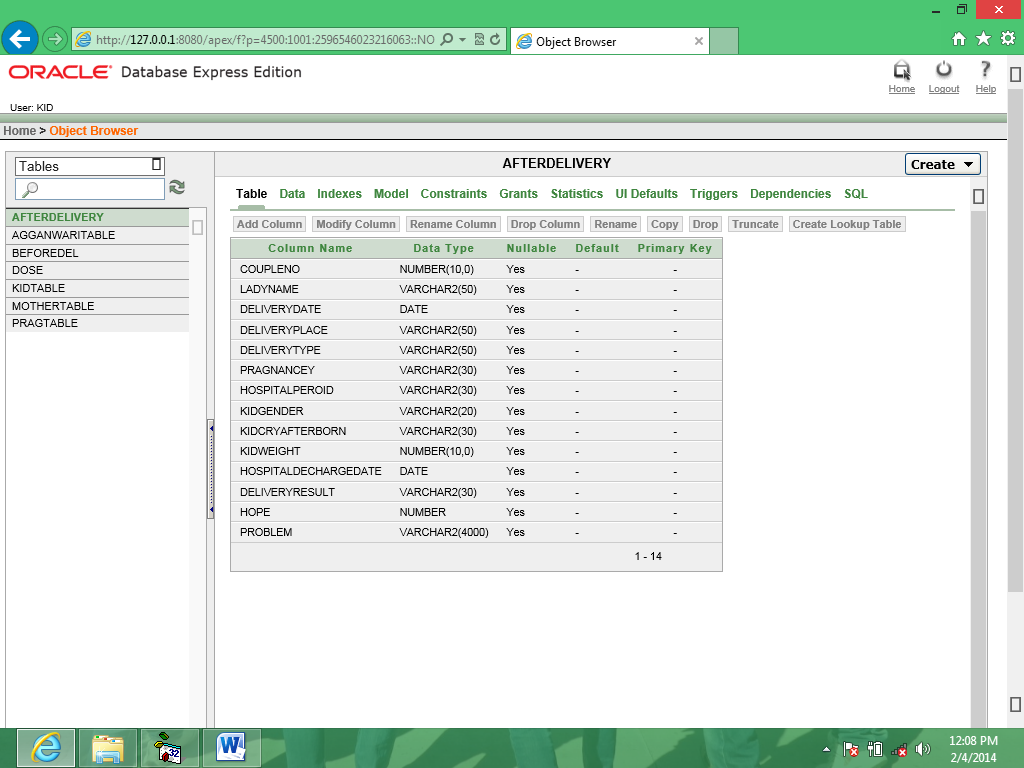
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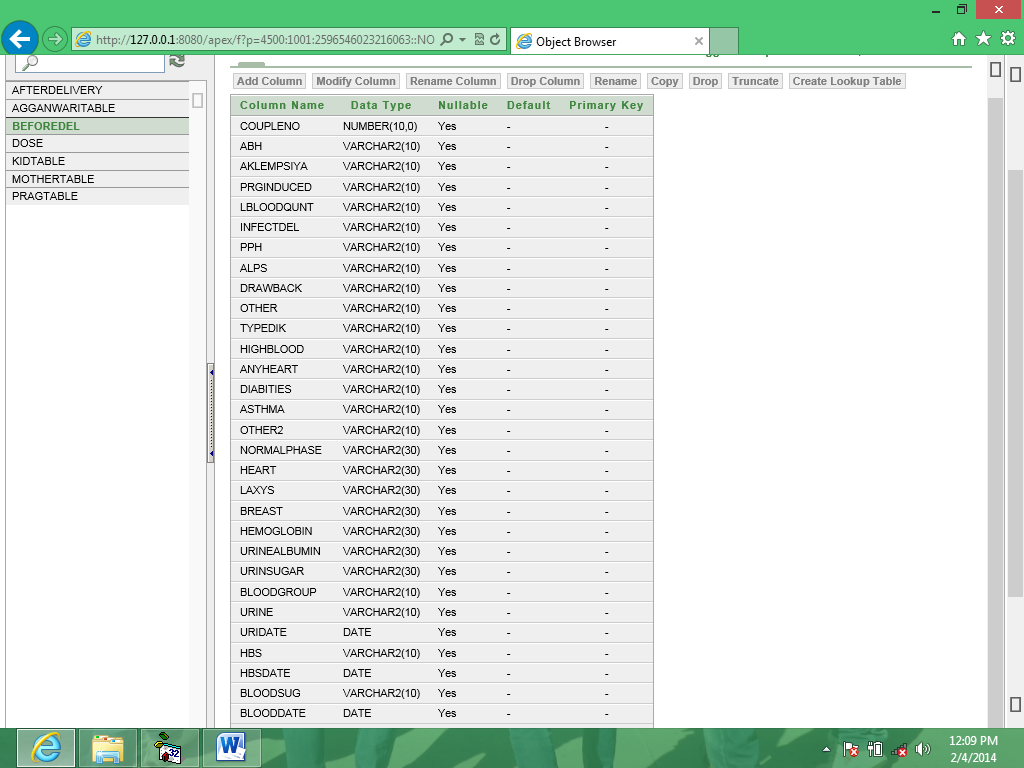
**MotherTable :-**

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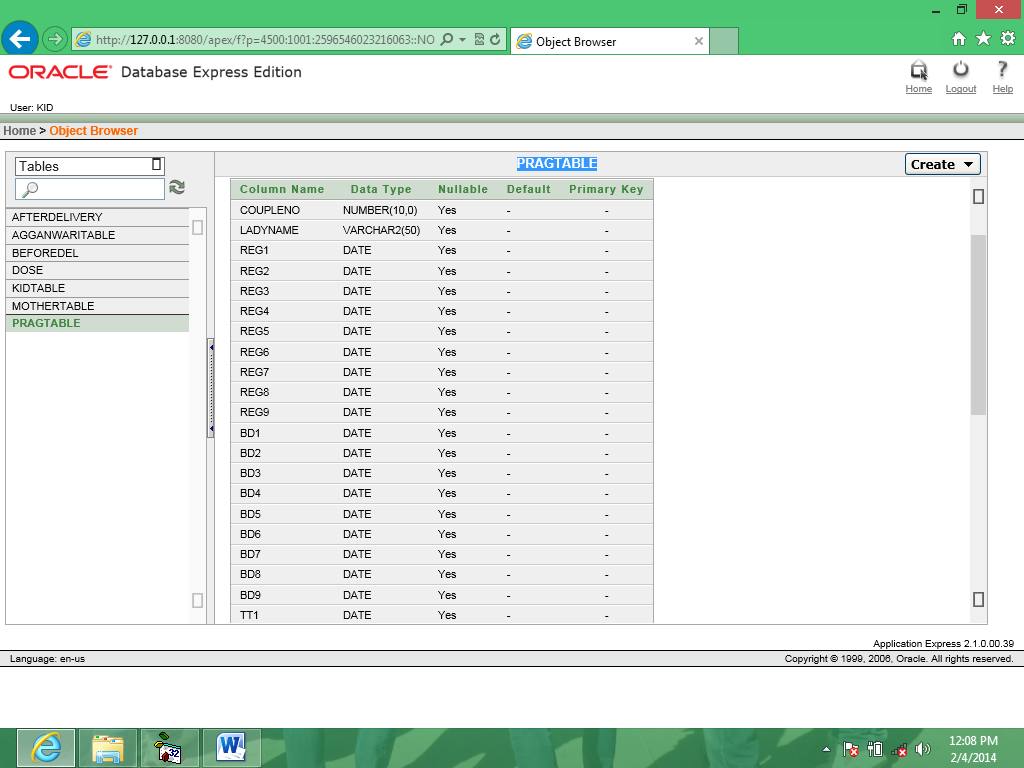
**KidTable:-**

**AfterDelivery:-**

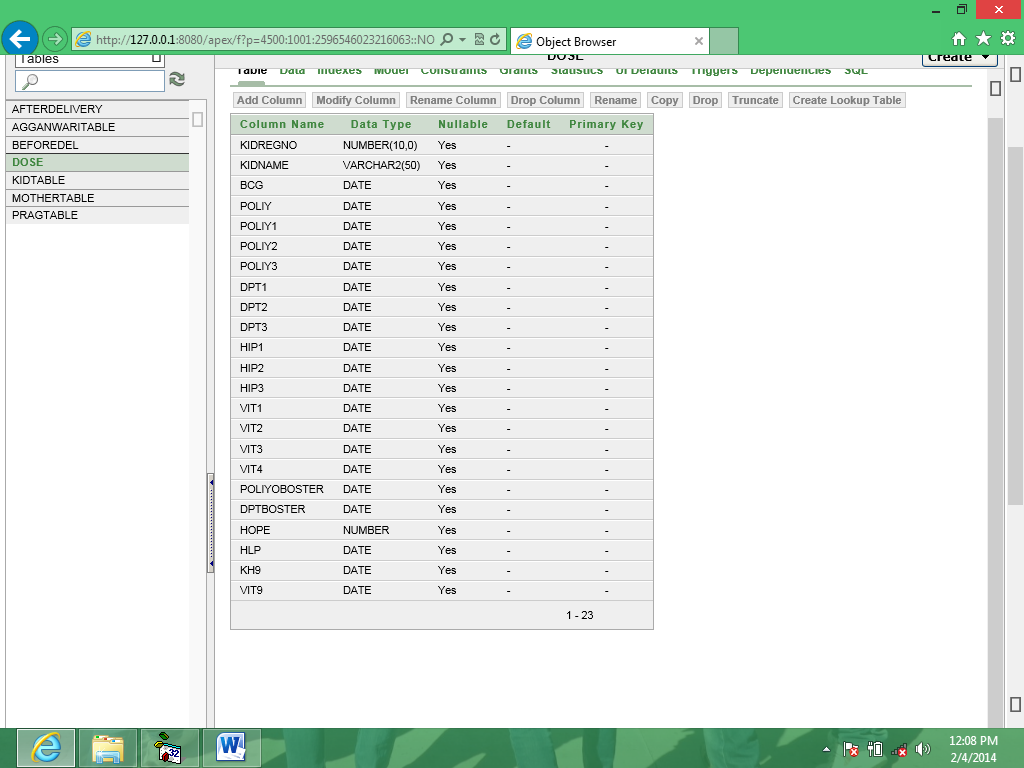


**BeforeDel:-**

**PragTable:-**



**Dose:-**



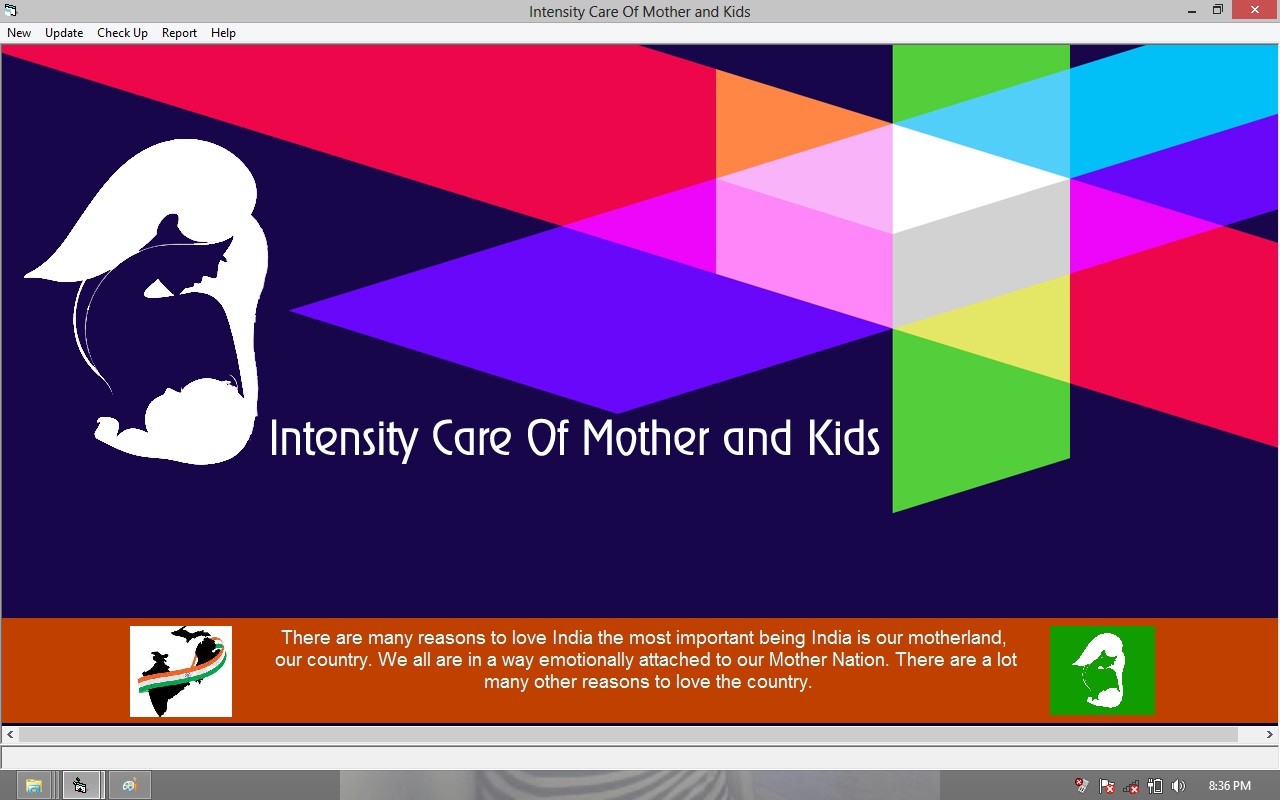
**6.3 Screen Design**

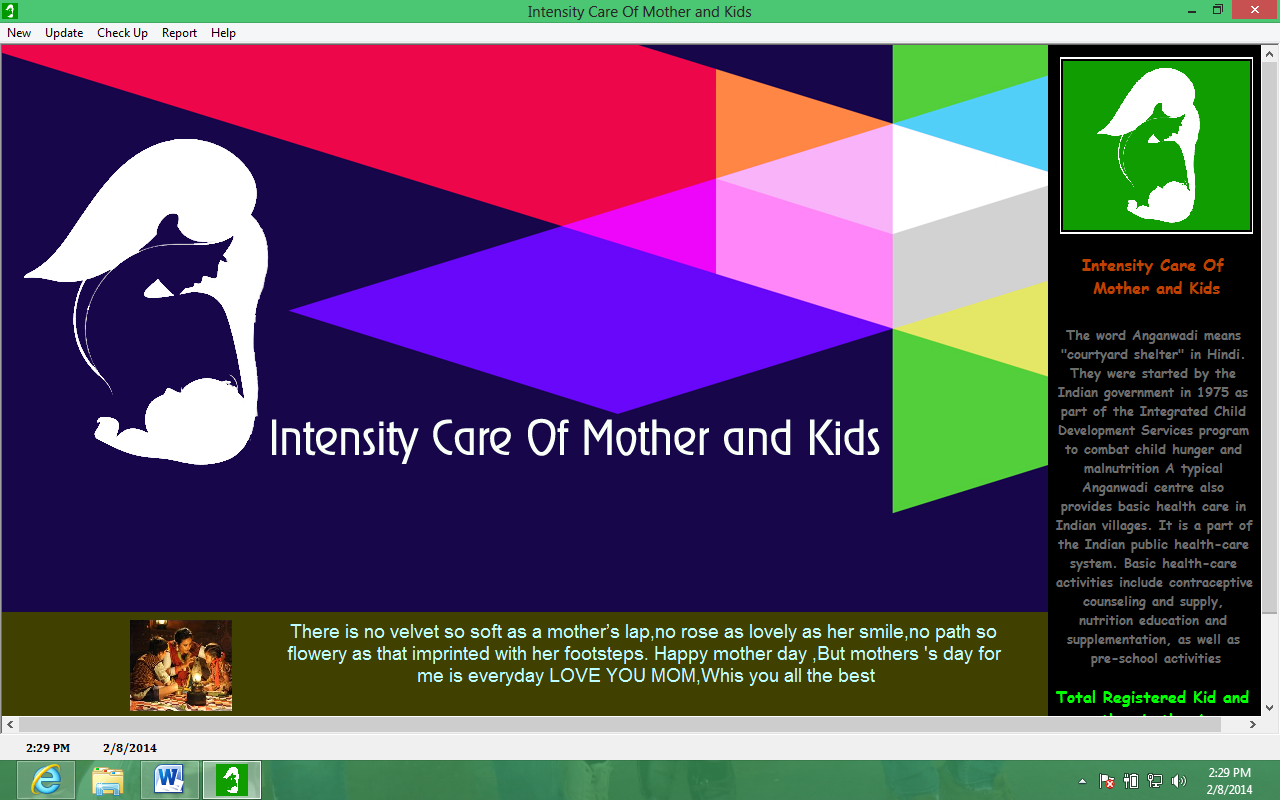
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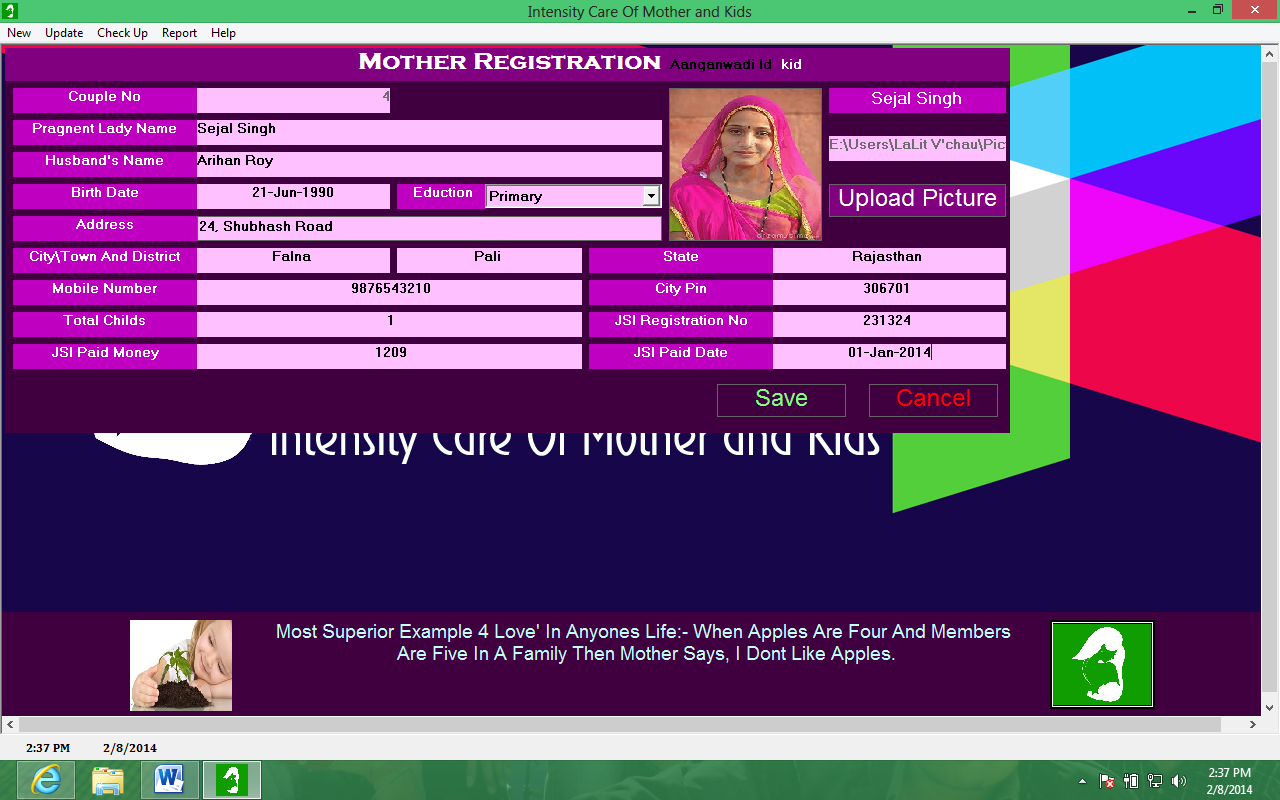
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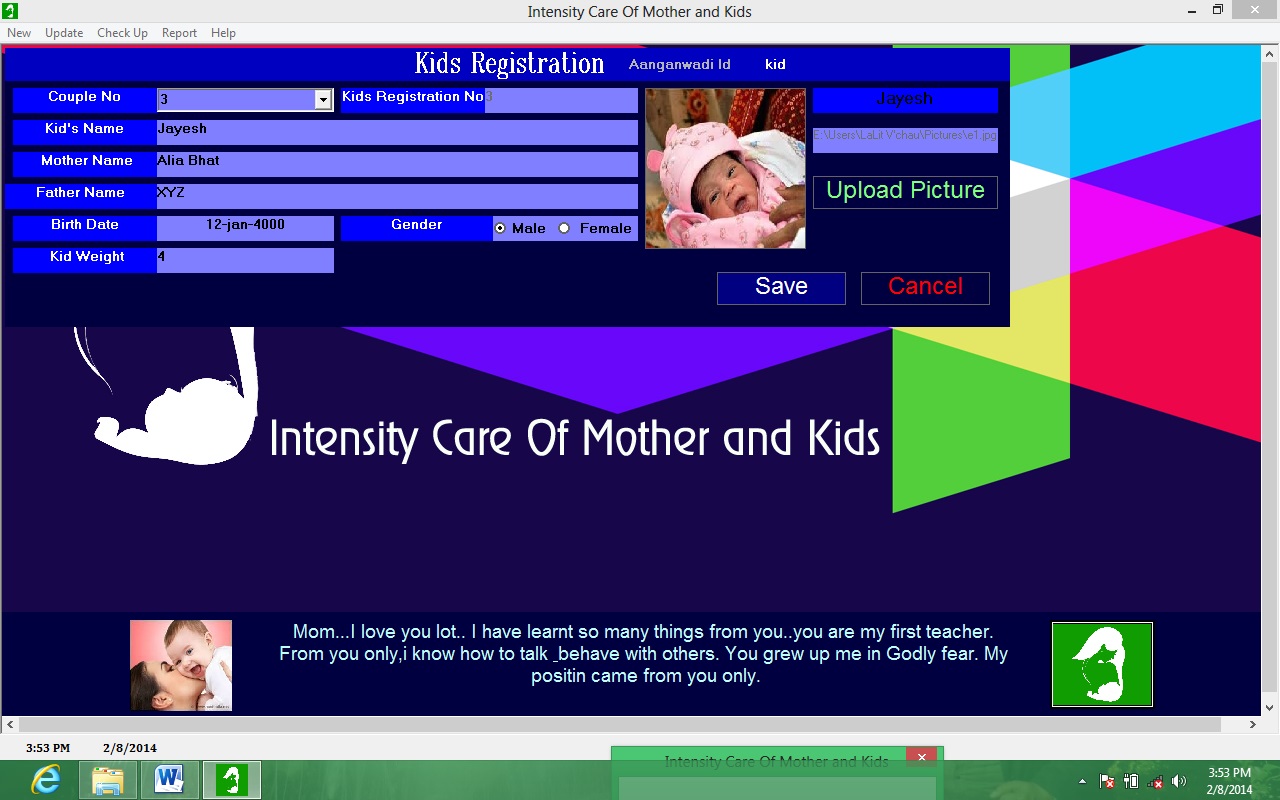
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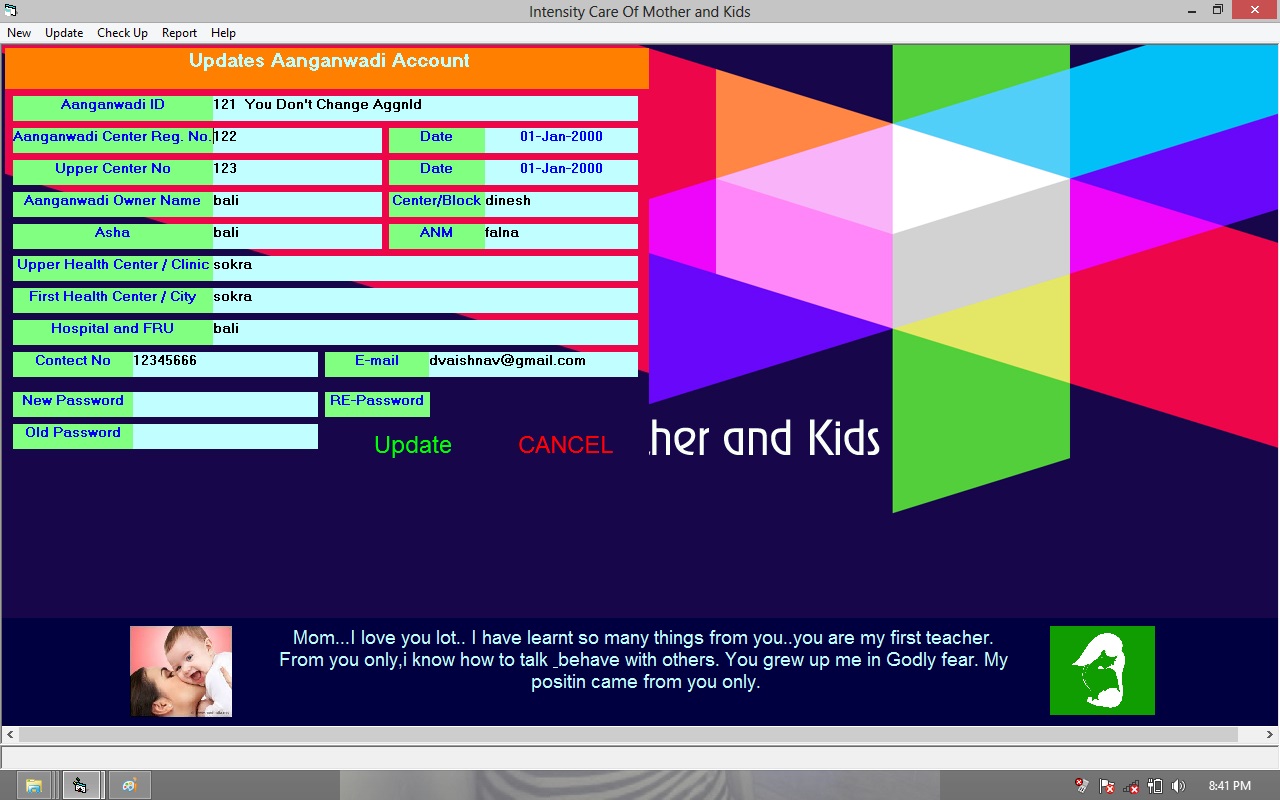
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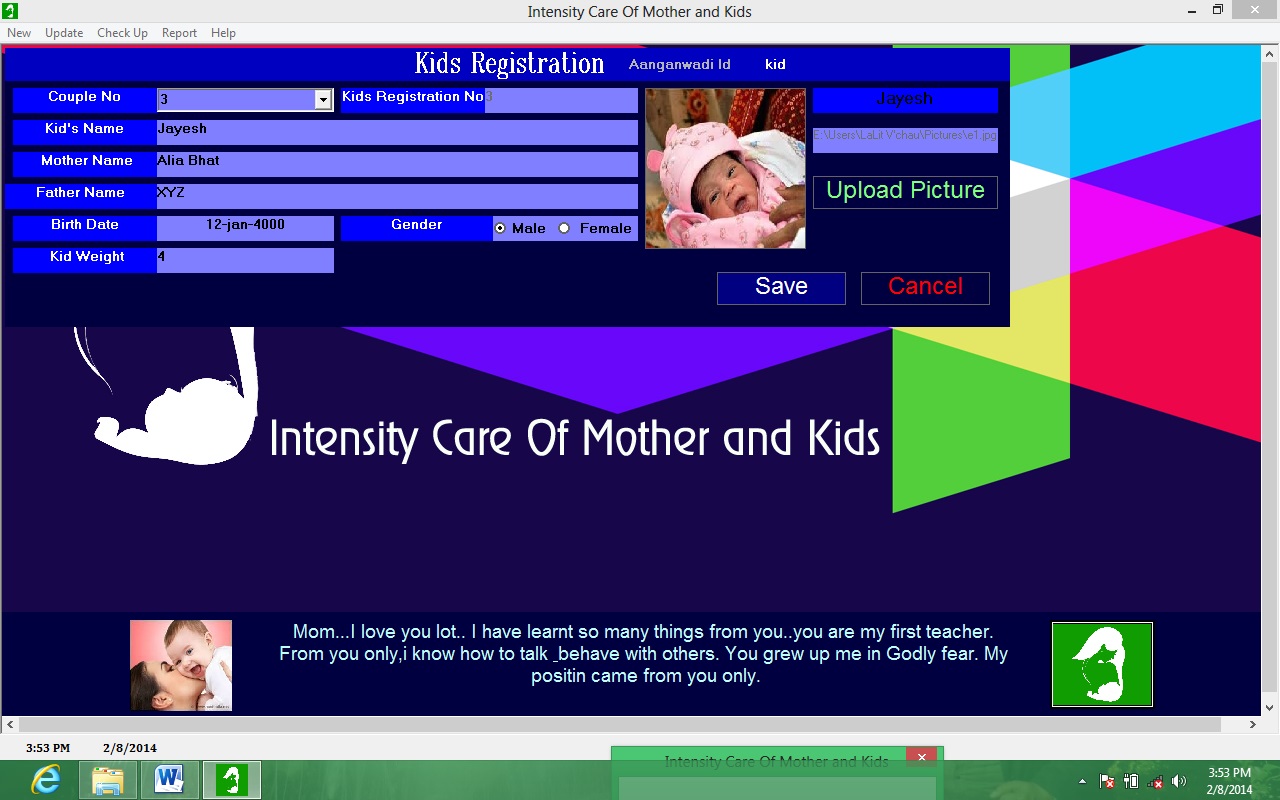
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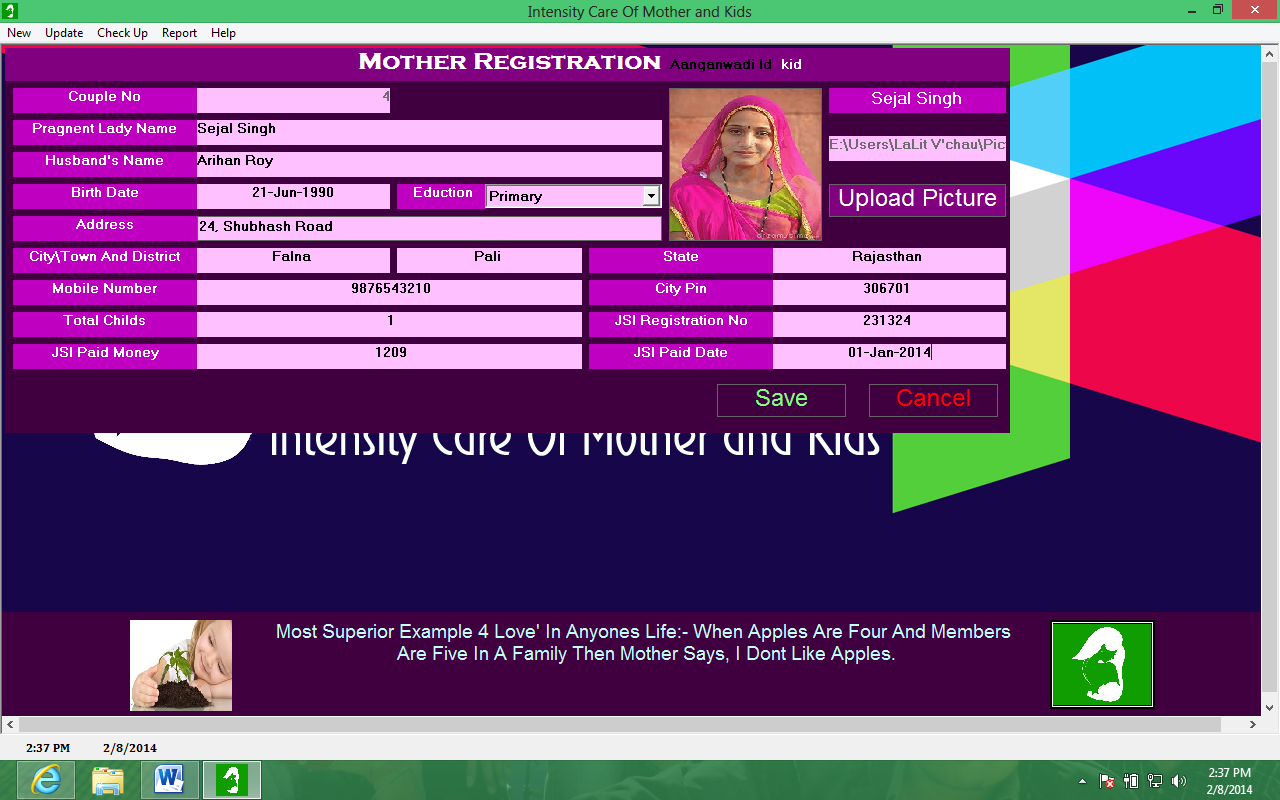
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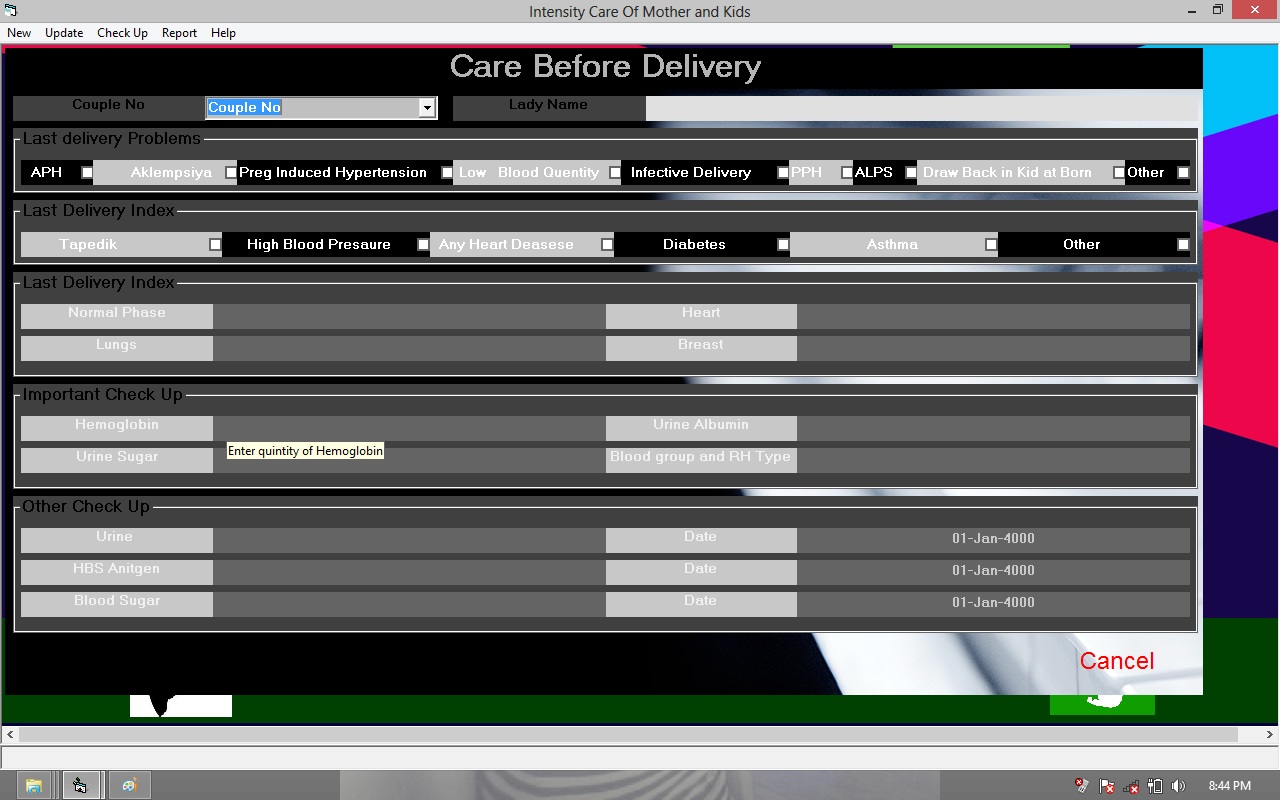
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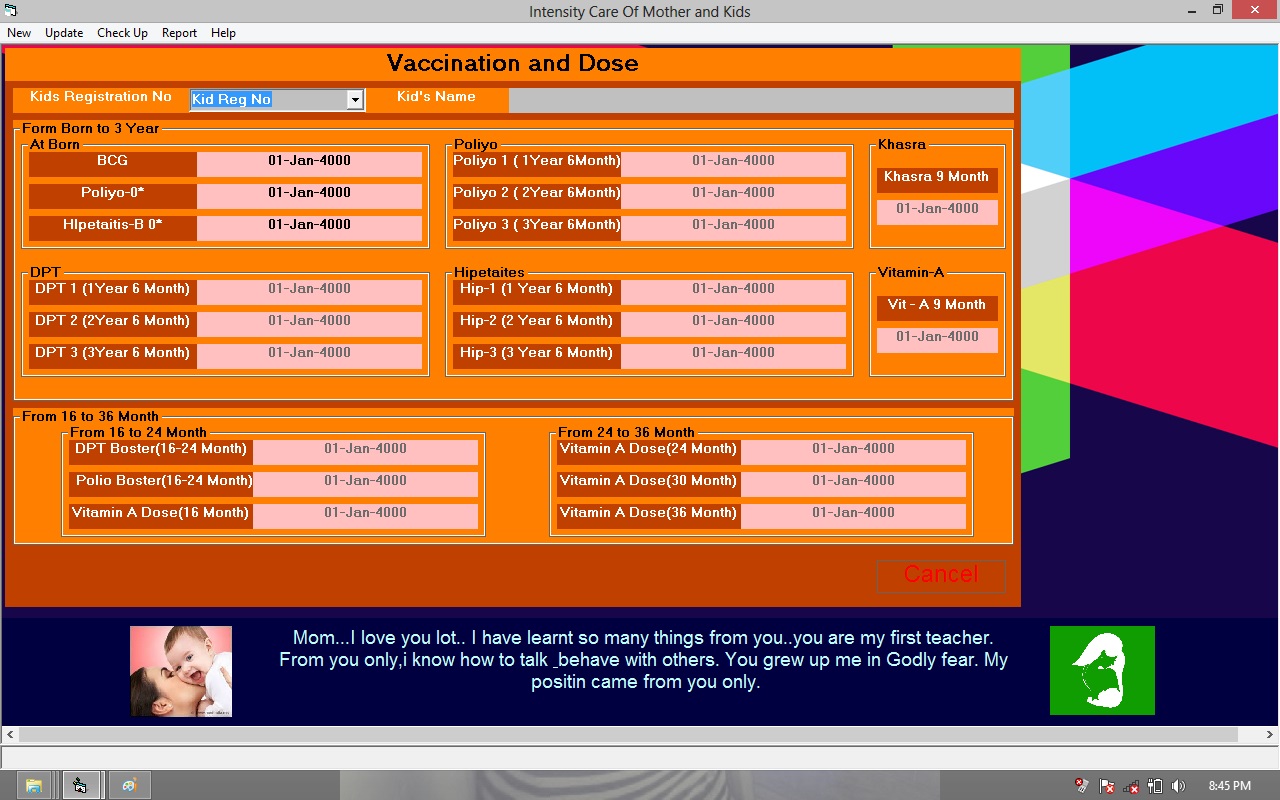
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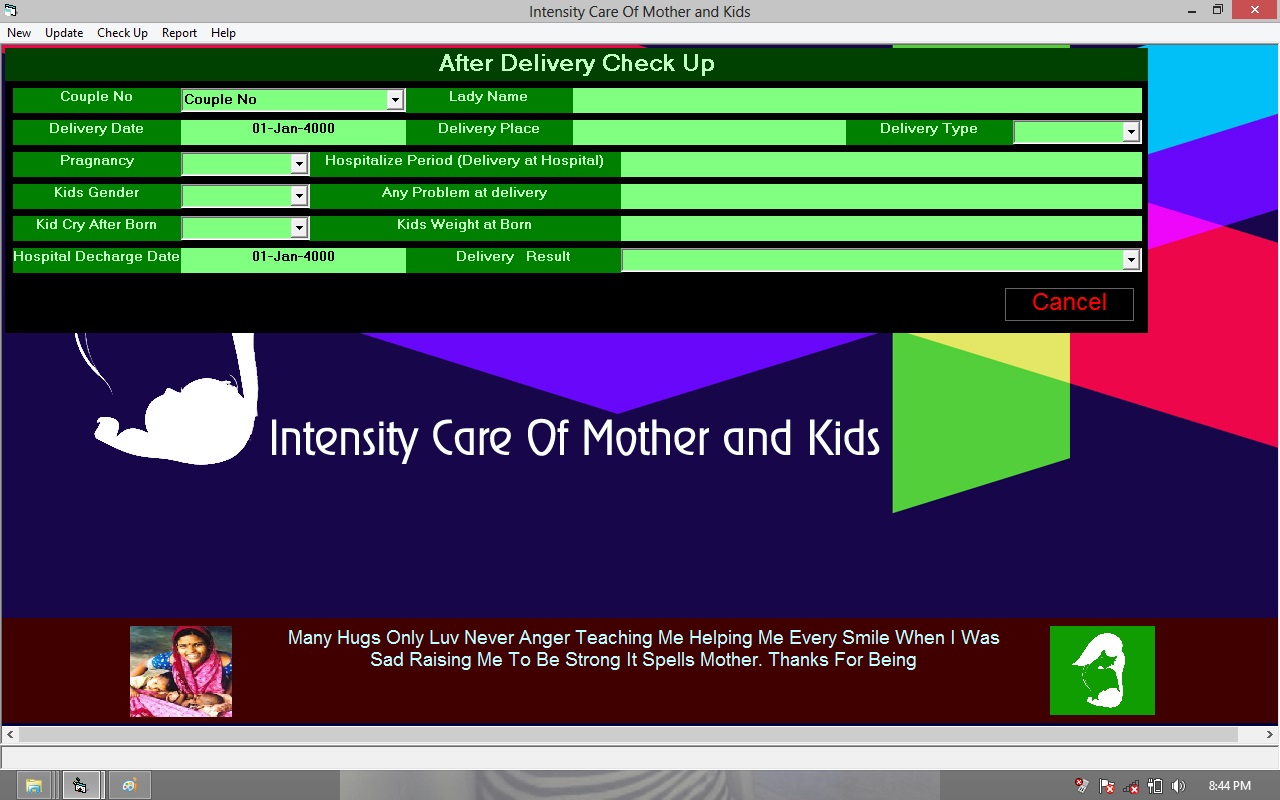
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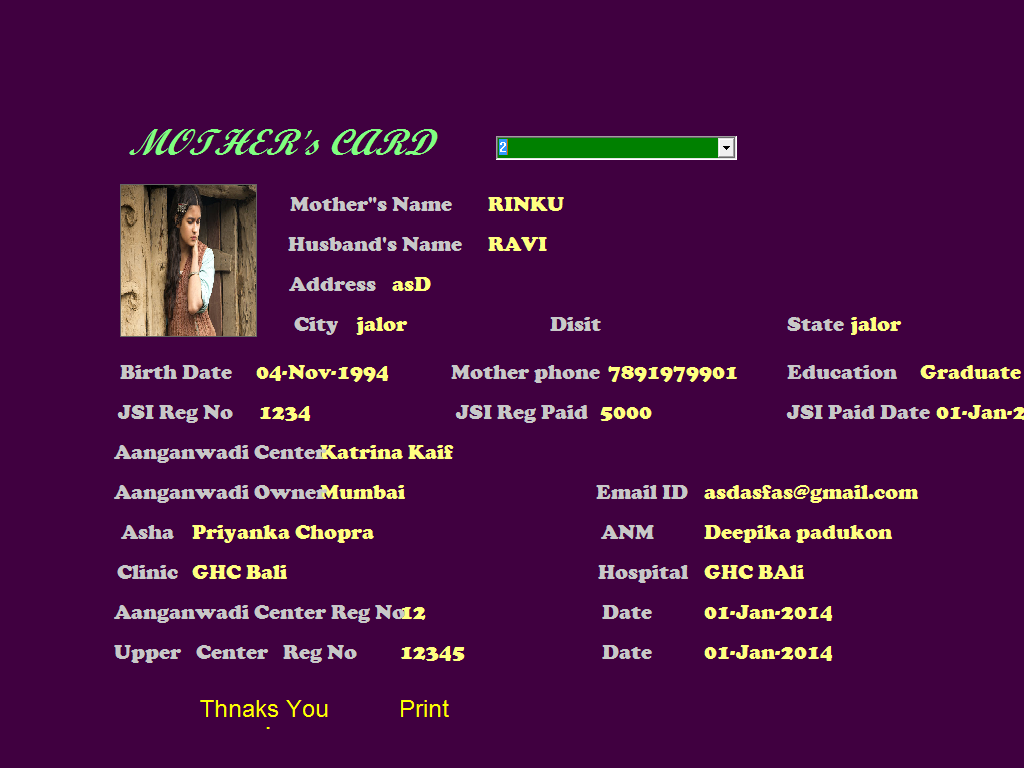
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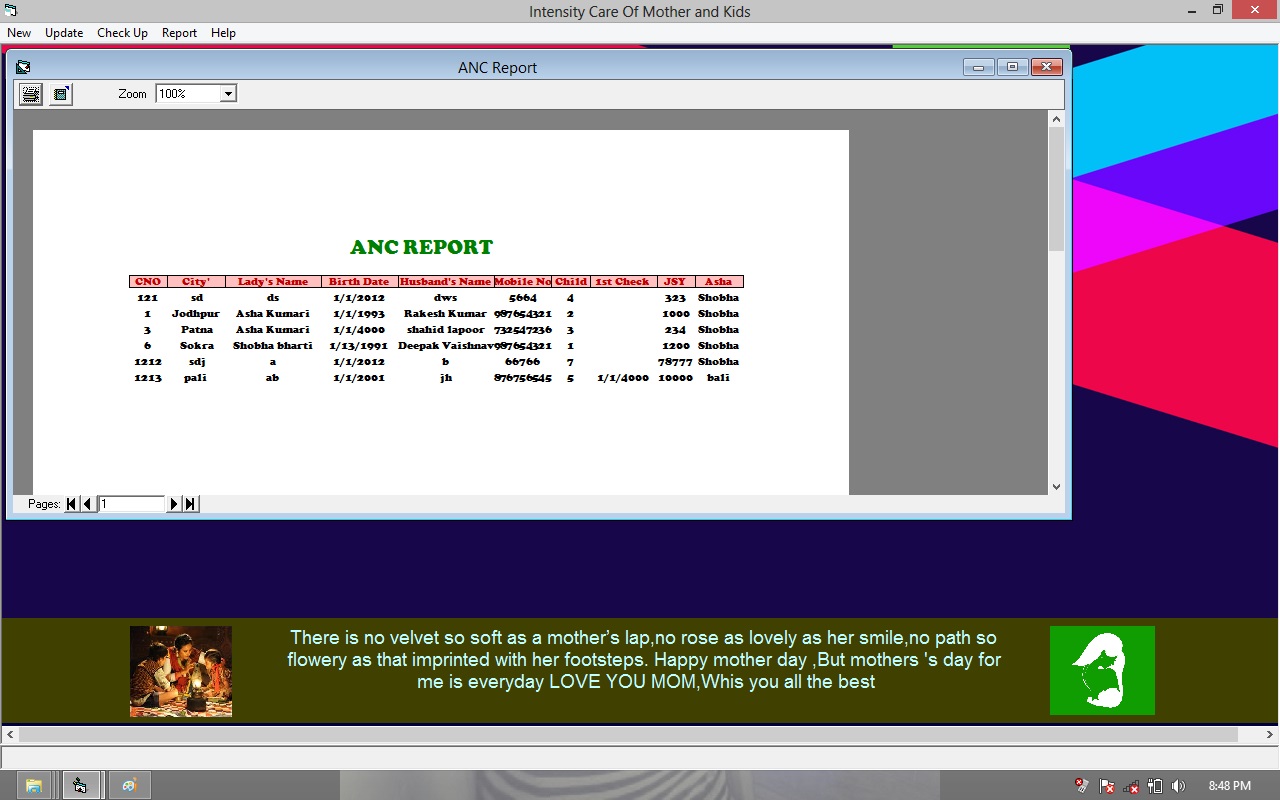
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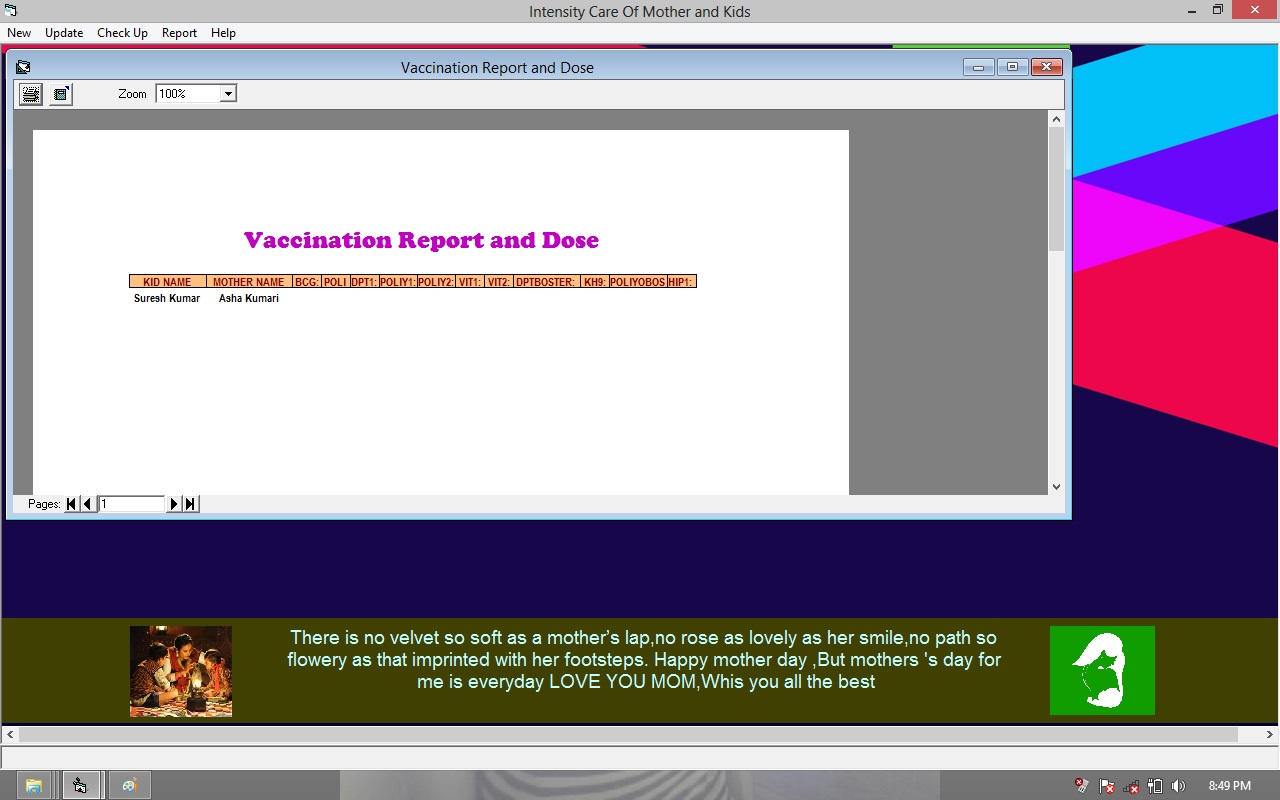
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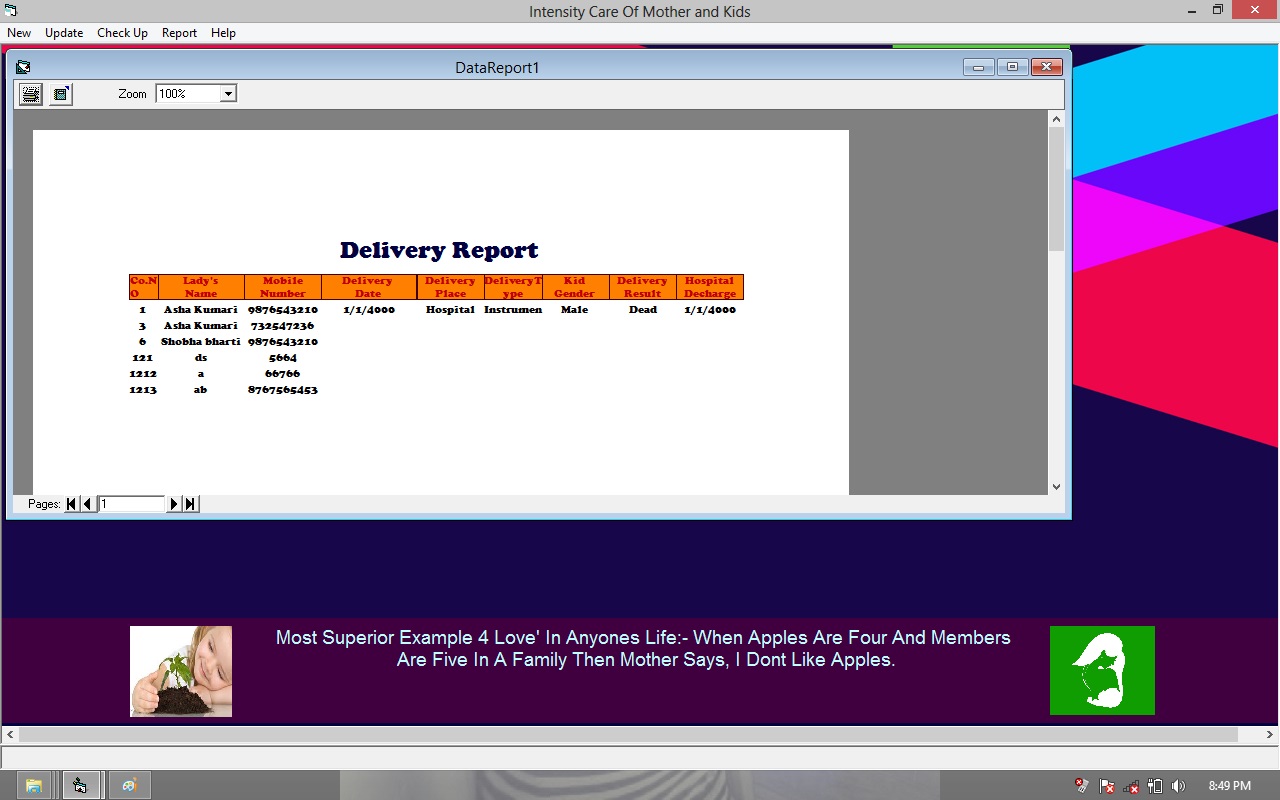
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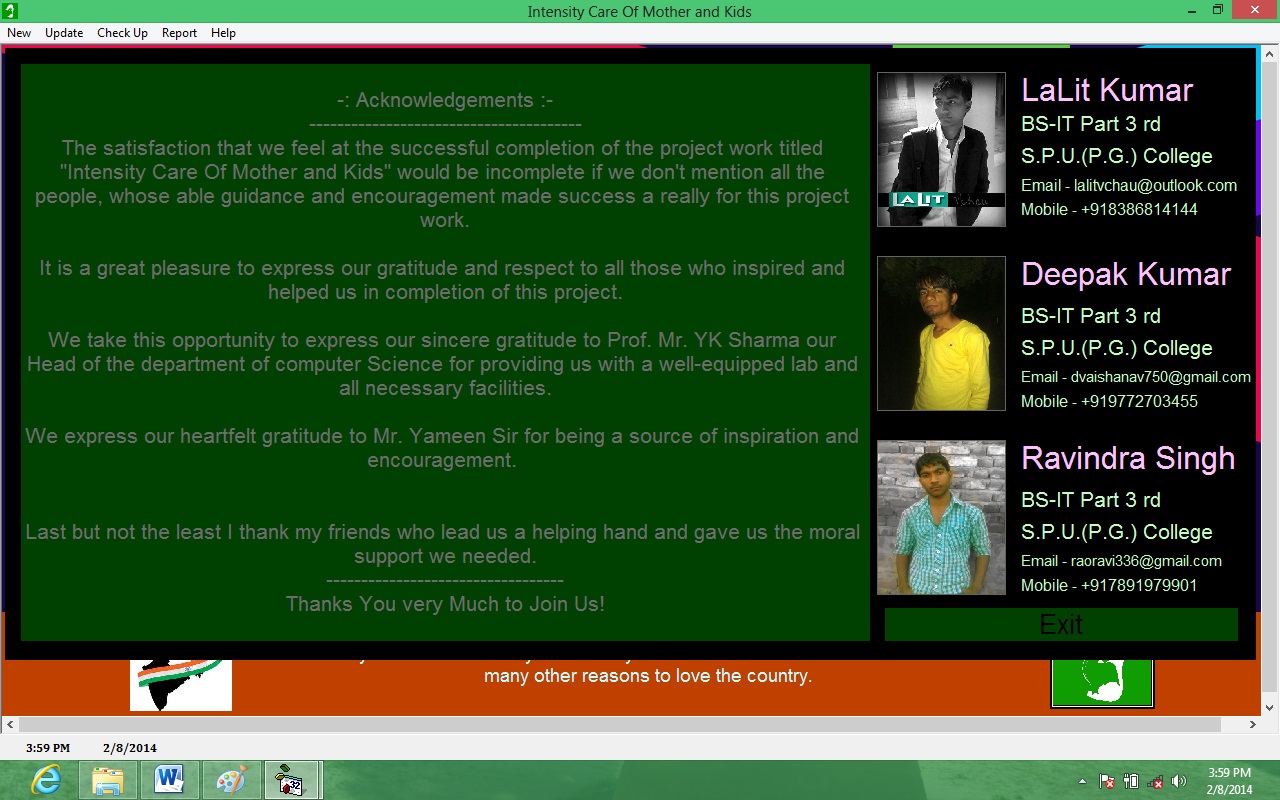
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**IMPLEMENTATION**

1. **IMPLEMENTATION**

**Develop Phase**

Implementation in the development phase is the stage in which the already developed system is implemented module wise. In this way whole system, which consists of various modules is implemented. The advantage of implementing at development phase is that the system can again go for testing if any errors are detected.

Implementation is the next phase of the system development. Implementation is a phase where a number of activities that have been going in parallel have to be culminated. An important activity in this phase is preparation of the installation plan. A detailed plan has to be prepared in terms of hardware and procurement and installation well before the actual software is ready.

When the new system is expected to come to life from a particular date, all the old data has to be entered into the new system. This also required conversion of old data into the new format.

User training forms one of the note important parts of system implementation. A good system with no users is not of any use. A training program has to be built to impart training. Different users may require different levels of training. In the industry, the uses are enthusiastic about the system. Hands on training on the software are being imparted to the uses according to their level of knowledge of computers.

**Physical Implementation**

Physical implementation includes preparation of site for the new system, implementation of hardware and software. Identifying the places to install the necessary hardware did site preparation. Adequate power supply arrangements are made and arrangements for install the computers are made.

**Direct Implementation**

This is the implementation approach where the new system becomes operational directly from the first day. This strategy is adopted for small and medium sized applications that are not highly critical. The advantage of this approach is that it completely disables user’s tendency to slip back into their old practices, which they have been adopting for years.

**Parallel Run**

This is the commonly used strategy during implementation. In this strategy old system is run in parallel with the new system. Reports and figured being produced from the new system can be verified with the old one to ensure that the new outputs from the two systems are bound to be different; some of the more critical figures can always be compared and reconciled. This gives an enormous amount of confidence to the users that the new system is indeed accurate. It also ensures that in case something drastically. Wrong with the software, the activities in the organization do not come to a grinding halt, since the old system is available.

**Phased Approach**

In phased approach for implementing the software, implementation of modules is phased out within same application itself. In this approach, it is decided to start using some of the modules initially. Once this stabilizes, the other modules are implemented.

**TESTING**

1. **TESTING**

**8.1 QA Plans:-**

QA plans are the designing of test strategies and from a quality viewpoint are written as soon as the specifications are ready. If the test plans are written early in the life cycle the error in the specifications are found before the starting of coding. Plans should be made to carry out each of the testing strategies as early as possible in the SDLC.

**8.2 Type of testing performs:-**

Visual Basic **provides** its own testing tool to test Android application we don`t need to use any other tools to test the Android application some of the Testing perform on the application are

* **CODE TESTING**

The code testing strategy examines the logic of the program. For this testing method tests were made that result in executing of every instruction of the program or the module.

* **SPECIFICATION TESTING**

In the specification testing, the program is tested to see if it meets the specifications. It was assumed that if the program meets the specifications and achieves the correct results, it would not fail.

**8.3 Objective of testing:-**

Once the programming part is over, the software is tested. This is done to ensure that the software works in the way that it was supposed to work. Also bugs, if any, are removed once these are found. The goal of testing is to find errors. A test, which reveals an error is more useful, then hundreds of test that sail smoothly. Thus testing can only show the presence of an error however it can never show the absence of an error. Good testing procedures followed by well devised testing strategies and testing data can help in quality assurance and decrease the chances of system failure.

**8.4 Techniques of testing:-**

* **BLACK BOX TESTING**

This form of testing is used during System or Acceptance testing where the system is regard, as a “black box” i.e. the tester does not know. The tester Gives the required inputs and checks the outputs. If the outputs don’t tally with expected results, an error is reported.

* **WHITE BOX TESTING**

This is used in the Unit Testing (to a limited extent) where the technical people know the internals of the system. Checking that all branches and loops of code are executed, intermediate and temporary files are updated properly and hand offs to other systems or modules are written in the correct format does testing.

* **Test case 1 :**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Project Name:** | | Intensity Care of Mother and Kids | | **Testing Date:** | | 21-01-2014 | |
| **Test Case Name:** | | Test1 | | **Test Case Number:** | | AO-1 | |
| **Written by:** | | Team member | | **Approved by:** | | Project guide | |
| **Description:** | | In this module we are adding employee in the specific dept. | | | | | |
| **Scenario** | | | | | | | |
| **#** | **Function to Test** | | **Expected Results** | | **Actual Result** | | **Remark** |
| **1** | Adding Aanganwadi | | Aanganwadi Should Be Added | | Aanganwadi Successfully Added | | Pass |
| **2** | The user should be prompted if the All  Fields are not valid or blank | | The user should be prompted if All for answers are not filled | | The user was prompted | | Pass |
| **3** | Update Aanganwadi | | Aanganwadi should be delete/update if Admin want to update | | Aanganwadi are successfully update/delete. | | Pass |
| **4** | No Blank fields must be allowed at  The time of adding Employee | | The system should prompt user for the empty fields | | The system prompted user of the empty fields | | Pass |

**Conclusion**: **All the functionality of this module working properly.**

**Test case 2 :**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Project Name:** | | Intensity Care of Mother and Kids | | **Testing Date:** | | 21-6-2013 | |
| **Test Case Name:** | | Test2 | | **Test Case Number:** | | AO-2 | |
| **Written by:** | | Team member | | **Approved by:** | | Project guide | |
| **Description:** | | The main task of this module is to maintain all the activities related to the income and expenses and manage them | | | | | |
|  | | | | | | | |
| **Scenario** | | | | | | | |
| **#** | **Function to Test** | | **Expected Results** | | **Actual Result** | | **Remark** |
| **1** | Select New Mother Registration From Main Form | | Go To New mother Registration Form | | System is forwarding request on the next page | | Pass |
| **2** | Select New Kid Registration From Main Form | | Go To New Kid Registration Form | | System is forwarding request on the next page | | Pass |

**Conclusion:** All the financial activities are working properly

**CONCLUSION**

**9. CONCLUSION**

**9.1 Conclusion**

The project is designed to develop efficient application for any Small firm user to maintain their Aanganwadi activity. By this application user don’t have to waste their time. System is capable to handle all the operation of business. And provide all the facilities which an essentials. There were so many difficulties while coding the project and it was a challenge for me to overcome difficulties from which I able to learn many new things. It was tremendous experience to learn new things.

**9.2 This application offers the following advantage:-**

* It is generic software, so it can be used by used by the any organization.
* Keep large amount of information about employee, department, expenses, and income.
* It can install any an Windows device like: - Windows Xp,7,8,8.1. etc.

**9.3 Limitation of the application**

* It can be install only on an Windows platform.

**9.4 Difficulties encountered during project**

The main task which took lots of time and create so much difficulty was how to Manage the resolution of screen because every mobile having different size of screen and second task was to maintain Date but at last we have done all the things successfully.

**FUTURE ENHANCEMENT**

**10. FUTURE ENHANCEMENT**

**Future Scope**

Since Object Oriented programming is used here for developing this system, there are every chances of reusability of the codes in other environment even in different platforms. The scope of the ‘**Intensity Care of Mother and Kids** is very broad in future. Because according to the surveys the currently 50-60% smart phones are having Windows Operation System. This application contains various and different kinds of information related to Aanganwadi Office.

The features that will be developed and integrated with present structure of **Intensity Care of Mother and Kids** are:-

* **Intensity Care of Mother and Kids** will be available on various platforms like: - Windows.
* The product will provide more user friendly UI.

**USER MANUAL**

**11. USER MANUAL**

* **User Manual For Add Aanganwadi Account.**

1. Open **Intensity Care of Mother and Kids**.
2. Click On Need a New Account.
3. Enter All Details About Aanganwadi (Aanganwadi Is, Password, City, Anm etc.).
4. Click on Create.

* **User Manual For registration Mother.**

1. Open **Intensity Care of Mother and Kids**.
2. Login in Apps by use correct Aanganwadi id and password.
3. Select New menu to New Mother registration
4. Enter All Details About Mother

(Emp. Name, DOB,, Male/Female, Address)

1. Click on Save.

* **User Manual For registration Kid.**
  1. Open **Intensity Care of Mother and Kids**.
  2. Login in Apps by use correct Aanganwadi id and password.
  3. Select New menu to New Kid registration
  4. Enter All Details About Kid
  5. (Emp. Name, DOB,, Male/Female, Address)
  6. Click on Save.

.

**BIBLIOGRAPHY**

**12. BIBLIOGRAPHY**

1. Mastering in Visual Basic 6- Evangelos Petroutsos.
2. [www.w3schools.com](http://www.w3schools.com)
3. Oracle University – Nancy Greenberg

**CODING:-**

**“Quality is not an act, it is a habit”—Aristotle**

**Coding or the code generation phase is next phase after the design; it is completely based on the output of the design phase. The design must be translated into a machine-readable form; the code generation step performs this task. If designed is performed in a detailed manner, code generation can be accomplished mechanistically. “Intensity Care Of Mother and Kids” each and every care has been taken to do not avoid even the minor things. All the inputs processes and outputs were designed carefully, so there is no need to say that the coding phase of “Intensity Care Of Mother and Kids” become an easier job.**

**Coding Form Login :-**

**Dim passkey**

**Dim pass**

**Dim cnt As Integer**

**Dim id**

**Private Sub acc\_Click()**

**Unload Me**

**accForm.Show**

**End Sub**

**Private Sub acc\_MouseMove(Button As Integer, Shift As Integer, X As Single, Y As Single)**

**acc.FontSize = 11**

**End Sub**

**Private Sub Command1\_Click()**

**End**

**End Sub**

**Private Sub Command1\_Mousemove(Button As Integer, Shift As Integer, X As Single, Y As Single)**

**command1.BorderStyle = 1**

**command1.ForeColor = vbWhite**

**command1.Enabled = True**

**End Sub**

**Private Sub Form\_Load()**

**cnt = 1**

**signIn.Visible = False**

**End Sub**

**Private Sub Form\_MouseMove(Button As Integer, Shift As Integer, X As Single, Y As Single)**

**command1.BackColor = Me.BackColor**

**command1.ForeColor = vbRed**

**command1.BorderStyle = 0**

**signIn.BackColor = Me.BackColor**

**signIn.BorderStyle = 0**

**signIn.ForeColor = &HC000&**

**command1.Enabled = True**

**acc.FontSize = 10**

**Label1.FontSize = 10**

**End Sub**

**Private Sub Label1\_Click()**

**Unload Me**

**forgetPassword.Show**

**End Sub**

**Private Sub Label1\_MouseMove(Button As Integer, Shift As Integer, X As Single, Y As Single)**

**Label1.FontSize = 11**

**End Sub**

**Private Sub signIn\_Click()**

**pass = TxtPassword.Text**

**id = TxtAganID.Text**

**rs.Open "select \* from agganwaritable where agganid='" & TxtAganID.Text & "'", conn, adOpenStatic, adLockReadOnly' rs.Move**

**Dim rec As Integer**

**If id = Null Or pass = Null Then**

**msg = "First Fill Aanganwadi Id and password!"**

**msgShow.Show**

**rs.Close**

**Else**

**If rs.EOF Then**

**rs.Close**

**msg = "Not Found Any Account In This Application"**

**msgShow.Show**

**Else**

**passkey = rs.Fields(12)**

**If pass = passkey Then**

**MainForm.Show**

**lk.Show**

**signIn.Visible = False**

**ArgNum = id**

**rs.Close**

**Unload Me**

**Else**

**msg = "Wrong Password! Please Enter Correct password"**

**msgShow.Show**

**rs.Close**

**End If**

**End If**

**End If**

**End Sub**

**Private Sub signIn\_MouseMove(Button As Integer, Shift As Integer, X As Single, Y As Single)**

**signIn.BackColor = Me.BackColor**

**signIn.ForeColor = vbWhite**

**signIn.BorderStyle = 1**

**End Sub**

**Private Sub Timer1\_Timer()**

**login\_form.BackColor = colorlist(cnt)**

**command1.BackColor = Me.BackColor**

**signIn.BackColor = Me.BackColor**

**If cnt = 5 Then**

**cnt = 0**

**Else**

**cnt = cnt + 1**

**End If**

**End Sub**

**Private Sub TxtPassword\_Change()**

**signIn.Enabled = True**

**signIn.Visible = True**

**End Sub**

**Private Sub TxtPassword\_KeyUp(KeyCode As Integer, Shift As Integer)**

**If KeyCode = 13 Then signIn\_Click**

**End Sub**

**Coding Acc Form (Create New Account) :-**

**Dim test**

**Dim temp**

**Private Sub cancel\_Click()**

**Unload Me**

**login\_form.Show**

**End Sub**

**Private Static Function nullCheck() As Boolean**

**Dim rt As Boolean**

**rt = False**

**If txtID.Text = "" Then**

**MsgBox " Aaganwadi Id Is Blanks !"**

**txtID.SetFocus**

**ElseIf txtRgNO.Text = "" Then**

**MsgBox " Aaganwadi Registration Number Is Blank !"**

**txtRgNO.SetFocus**

**ElseIf txtDate.Text = "" Then**

**MsgBox " Aaganwadi Registration Date Is Blank !"**

**txtDate.SetFocus**

**ElseIf txtUppCenNo.Text = "" Then**

**MsgBox " Aaganwadi Center Number Is Blank !"**

**txtUppCenNo.SetFocus**

**ElseIf TxtUppDate.Text = "" Then**

**MsgBox " Aaganwadi Center Date Is Blank !"**

**TxtUppDate.SetFocus**

**ElseIf txtAsha.Text = "" Then**

**MsgBox " Asha Name Is Blank !"**

**txtAsha.SetFocus**

**ElseIf txtANM.Text = "" Then**

**MsgBox " ANM Name Is Blank !"**

**txtANM.SetFocus**

**ElseIf txtClinic.Text = "" Then**

**MsgBox " Clinic Name Is Blank !"**

**txtClinic.SetFocus**

**ElseIf TxtFHC.Text = "" Then**

**MsgBox " FHC Name Is Blank !"**

**TxtFHC.SetFocus**

**ElseIf txthopital.Text = "" Then**

**MsgBox " Hospital Name Is Blank !"**

**txthopital.SetFocus**

**ElseIf txtMobile.Text = "" Then**

**MsgBox " Mobile Number Is Blank !"**

**txtMobile.SetFocus**

**ElseIf txtEmail.Text = "" Then**

**MsgBox " Email Is Blank !"**

**txtEmail.SetFocus**

**ElseIf txtOwner.Text = "" Then**

**MsgBox " Owner Is Blank !"**

**txtOwner.SetFocus**

**ElseIf TxtBlock.Text = "" Then**

**MsgBox " Block Is Blank !"**

**TxtBlock.SetFocus**

**Else**

**rt = True**

**End If**

**nullCheck = rt**

**End Function**

**Private Sub log()**

**If txtPass.Text = txtRePass.Text Then**

**create.Visible = False**

**conn.Execute "insert into agganwariTable(agganId,agganRegNo,rgDate,upperCenter,cendate,asha,anm,owner,center,upperhc,fhc,hosfru,contectno,email,password)values('" & txtID.Text & "'," & txtRgNO.Text & ",'" & txtDate.Text & "','" & txtUppCenNo.Text & "','" & TxtUppDate.Text & "','" & txtAsha.Text & "','" & txtANM.Text & "','" & TxtBlock.Text & "','" & txtOwner.Text & "','" & txtClinic.Text & "','" & TxtFHC.Text & "','" & txthopital.Text & "','" & txtMobile.Text & "','" & txtEmail.Text & "','" & txtPass.Text & "')"**

**msg = "New Aanganwadi Account Created Successfully! "**

**txtRePass.Text = ""**

**Unload Me**

**login\_form.Show**

**msgShow.Show**

**Else**

**msg = " Password Miss Match! ReEnter Password"**

**msgShow.Show**

**End If**

**End Sub**

**Private Sub cancel\_Mousemove(Button As Integer, Shift As Integer, X As Single, Y As Single)**

**cancel.BorderStyle = 1**

**cancel.ForeColor = vbWhite**

**End Sub**

**Private Sub create\_MouseMove(Button As Integer, Shift As Integer, X As Single, Y As Single)**

**create.BorderStyle = 1**

**create.ForeColor = vbWhite**

**End Sub**

**Private Sub create\_Click()**

**Dim lk As Integer**

**Dim tan**

**lk = 0**

**If nullCheck = True Then**

**rs.Open "select \* from agganwaritable ", conn, adOpenStatic, adLockReadOnly**

**If rs.BOF = rs.EOF Then**

**rs.Close**

**If txtID.Text = "" Then**

**txtID.SetFocus**

**msg = "Please Fill Aanganwadi Id Field"**

**msgShow.Show**

**Else**

**rs.Open "select \* from agganwaritable", conn, adOpenStatic, adLockReadOnly**

**While Not rs.EOF**

**tan = rs.Fields("agganid")**

**If txtID.Text = tan Then**

**lk = 1**

**End If**

**rs.MoveNext**

**Wend**

**If lk = 1 Then**

**txtID.SetFocus**

**msg = "Enter A Unique Aanganwadi id!"**

**msgShow.Show**

**rs.Close**

**Else**

**rs.Close**

**log**

**End If**

**End If**

**Else**

**rs.Open "select \* from agganwaritable", conn, adOpenStatic, adLockReadOnly**

**While Not rs.EOF**

**tan = rs.Fields("agganid")**

**If txtID.Text = tan Then**

**lk = 1**

**End If**

**rs.MoveNext**

**Wend**

**If lk = 1 Then**

**txtID.SetFocus**

**msg = "Enter A Unique Aanganwadi id!"**

**msgShow.Show**

**rs.Close**

**Else**

**rs.Close**

**log**

**End If**

**End If**

**End If**

**End Sub**

**Private Sub Form\_Load()**

**create.Visible = False**

**temp = ""**

**End Sub**

**Private Sub Form\_MouseMove(Button As Integer, Shift As Integer, X As Single, Y As Single)**

**create.BorderStyle = 0**

**create.ForeColor = vbGreen**

**cancel.BorderStyle = 0**

**cancel.ForeColor = vbRed**

**End Sub**

**Private Sub txtDate\_Validate(cancel As Boolean)**

**If IsDate(txtDate.Text) Then**

**txtDate.Text = Format(txtDate.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a DATE! AlphaNumeric or Alphbates or Numbers Not Allowed!"**

**txtDate.Text = ""**

**txtDate.SetFocus**

**End If**

**End Sub**

**Private Sub txtMobile\_Validate(cancel As Boolean)**

**If IsNumeric(txtMobile.Text) Then**

**Else**

**MsgBox "Enter a Mobile Numbers! AlphaNumeric or Alphbates Not Allowed!"**

**txtMobile.Text = ""**

**txtMobile.SetFocus**

**End If**

**End Sub**

**Private Sub txtPass\_Change()**

**txtRePass.Visible = True**

**End Sub**

**Private Sub txtRePass\_Change()**

**create.Visible = True**

**create.Enabled = True**

**End Sub**

**Private Sub txtRgNO\_Validate(cancel As Boolean)**

**If IsNumeric(txtRgNO.Text) Then**

**Else**

**MsgBox "Enter a Numbers! AlphaNumeric or Alphbates Not Allowed!"**

**txtRgNO.Text = ""**

**txtRgNO.SetFocus**

**End If**

**End Sub**

**Private Sub txtUppCenNo\_Validate(cancel As Boolean)**

**If IsNumeric(txtUppCenNo.Text) Then**

**Else**

**MsgBox "Enter a Numbers! AlphaNumeric or Alphbates Not Allowed!"**

**txtUppCenNo.Text = ""**

**txtUppCenNo.SetFocus**

**End If**

**End Sub**

**Private Sub TxtUppDate\_Validate(cancel As Boolean)**

**If IsDate(TxtUppDate.Text) Then**

**TxtUppDate.Text = Format(TxtUppDate.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a DATE! AlphaNumeric or Alphbates or Numbers Not Allowed!"**

**TxtUppDate.Text = ""**

**TxtUppDate.SetFocus**

**End If**

**End Sub**

**Coding Forget Password(forgetPassword) :-**

**Dim pass**

**Dim rgn**

**Dim temp**

**Dim id**

**Private Sub cancel\_Click()**

**Unload Me**

**login\_form.Show**

**End Sub**

**Private Sub cancel\_Mousemove(Button As Integer, Shift As Integer, X As Single, Y As Single)**

**cancel.BackStyle = 1**

**End Sub**

**Private Sub Form\_MouseMove(Button As Integer, Shift As Integer, X As Single, Y As Single)**

**cancel.BackStyle = 0**

**ok.BackStyle = 0**

**End Sub**

**Private Sub ok\_Click()**

**temp = TxtRgNo.Text**

**rs.Open "select \* from agganwaritable where agganid='" & aganID.Text & "'", conn, adOpenStatic, adLockReadOnly**

**'rs.Move**

**If rs.EOF Then**

**rs.Close**

**msg = "Not Found Any Account In This Application"**

**msgShow.Show**

**Else**

**rgn = rs.Fields(1)**

**If rgn = temp Then**

**pass = rs.Fields(12)**

**rs.Close**

**fegpass = pass**

**Unload Me**

**Dialog.Show**

**Else**

**msg = "Incorrect Aanganwadi id and Registration Number"**

**rs.Close**

**msgShow.Show**

**End If**

**End If**

**End Sub**

**Private Sub ok\_MouseMove(Button As Integer, Shift As Integer, X As Single, Y As Single)**

**ok.BackStyle = 1**

**End Sub**

**Private Sub txtRgNO\_Change()**

**ok.Visible = True**

**End Sub**

**Private Sub txtRgNO\_Validate(cancel As Boolean)**

**If IsNumeric(TxtRgNo.Text) Then**

**Else**

**MsgBox "Enter a Number! AlphaNumeric or Alphbates are Not Allowed!"**

**TxtRgNo.Text = ""**

**TxtRgNo.SetFocus**

**End If**

**End Sub**

**Coding Dailog Form(dailog) :-**

**Option Explicit**

**Private Sub Form\_Load()**

**If lalit = 5 Then**

**lalit = 0**

**Else**

**lalit = lalit + 1**

**End If**

**Me.BackColor = colorlist(lalit)**

**Label2.Caption = fegpass**

**End Sub**

**Private Sub Form\_MouseMove(Button As Integer, Shift As Integer, X As Single, Y As Single)**

**okButton.BorderStyle = 0**

**End Sub**

**Private Sub OKButton\_Click()**

**Unload Me**

**login\_form.Show**

**End Sub**

**Private Sub okButton\_MouseMove(Button As Integer, Shift As Integer, X As Single, Y As Single)**

**okButton.BorderStyle = 1**

**End Sub**

**Coding Main Form(mainForm) :-**

**Private Sub mnuCheckUpAftDel\_Click()**

**rs.Open "select \* from mothertable where agganid='" & ArgNum & "'", conn, adOpenStatic, adLockReadOnly**

**If rs.EOF Then**

**rs.Close**

**msg = "Mother Account Needed!"**

**msgShow.Show**

**Else**

**rs.Close**

**afterDel.Show**

**End If**

**End Sub**

**Private Sub mnuCheckUpBefDel\_Click()**

**rs.Open "select \* from mothertable where agganid='" & ArgNum & "'", conn, adOpenStatic, adLockReadOnly**

**If rs.EOF Then**

**rs.Close**

**msg = "Mother Account Needed!"**

**msgShow.Show**

**Else**

**rs.Close**

**beforDel.Show**

**End If**

**End Sub**

**Private Sub mnuCheckUpDose\_Click()**

**rs.Open "select \* from kidtable a, mothertable b where a.coupleno=b.coupleno AND b.agganid='" & ArgNum & "'", conn, adOpenStatic, adLockReadOnly**

**If rs.EOF Then**

**rs.Close**

**msg = "Kid Account Needed!"**

**msgShow.Show**

**Else**

**rs.Close**

**kidVac.Show**

**End If**

**End Sub**

**Private Sub mnuCheckUpPregTime\_Click()**

**rs.Open "select \* from mothertable where agganid='" & ArgNum & "'", conn, adOpenStatic, adLockReadOnly**

**If rs.EOF Then**

**rs.Close**

**msg = "Mother Account Needed!"**

**msgShow.Show**

**Else**

**rs.Close**

**pragTime.Show**

**End If**

**End Sub**

**Private Sub mnuNewKid\_Click()**

**rs.Open "select \* from mothertable where agganid='" & ArgNum & "'", conn, adOpenStatic, adLockReadOnly**

**If rs.EOF Then**

**rs.Close**

**msg = "Mother Account Needed!"**

**msgShow.Show**

**Else**

**rs.Close**

**kidReg.Show**

**End If**

**End Sub**

**Private Sub mnuNewMother\_Click()**

**motherReg.Show**

**End Sub**

**Private Sub mnuReportAbout\_Click()**

**abtus.Show**

**End Sub**

**Private Sub mnuReportANC\_Click()**

**rs.Open "select \* from mothertable where agganid='" & ArgNum & "'", conn, adOpenStatic, adLockReadOnly**

**If rs.EOF Then**

**rs.Close**

**msg = "Mother Account Needed!"**

**msgShow.Show**

**Else**

**rs.Close**

**anc.Show**

**End If**

**End Sub**

**Private Sub mnuReportDel\_Click()**

**rs.Open "select \* from mothertable where agganid='" & ArgNum & "'", conn, adOpenStatic, adLockReadOnly**

**If rs.EOF Then**

**rs.Close**

**msg = "Mother Account Needed!"**

**msgShow.Show**

**Else**

**rs.Close**

**Del.Show**

**End If**

**End Sub**

**Private Sub mnuReportDose\_Click()**

**rs.Open "select \* from kidtable a, mothertable b where a.coupleno=b.coupleno AND b.agganid='" & ArgNum & "'", conn, adOpenStatic, adLockReadOnly**

**If rs.EOF Then**

**rs.Close**

**msg = "Kid Account Needed!"**

**msgShow.Show**

**Else**

**rs.Close**

**Dose.Show**

**End If**

**End Sub**

**Private Sub mnuReportKid\_Click()**

**rs.Open "select \* from kidtable a, mothertable b where a.coupleno=b.coupleno AND b.agganid='" & ArgNum & "'", conn, adOpenStatic, adLockReadOnly**

**If rs.EOF Then**

**rs.Close**

**msg = "Kid Account Needed!"**

**msgShow.Show**

**Else**

**rs.Close**

**KidCard.Show**

**End If**

**End Sub**

**Private Sub mnuReportMother\_Click()**

**rs.Open "select \* from mothertable where agganid='" & ArgNum & "'", conn, adOpenStatic, adLockReadOnly**

**If rs.EOF Then**

**rs.Close**

**msg = "Mother Account Needed!"**

**msgShow.Show**

**Else**

**rs.Close**

**mothercard.Show**

**End If**

**End Sub**

**Private Sub mnuUpdateAgganwari\_Click()**

**updateAccForm.Show**

**End Sub**

**Private Sub mnuUpdateKid\_Click()**

**rs.Open "select \* from kidtable a, mothertable b where a.coupleno=b.coupleno AND b.agganid='" & ArgNum & "'", conn, adOpenStatic, adLockReadOnly**

**If rs.EOF Then**

**rs.Close**

**msg = "Kid Account Needed!"**

**msgShow.Show**

**Else**

**rs.Close**

**updateKidReg.Show**

**End If**

**End Sub**

**Private Sub mnuUpdateMother\_Click()**

**rs.Open "select \* from mothertable where agganid='" & ArgNum & "'", conn, adOpenStatic, adLockReadOnly**

**If rs.EOF Then**

**rs.Close**

**msg = "Mother Account Needed!"**

**msgShow.Show**

**Else**

**rs.Close**

**updateMotherReg.Show**

**End If**

**End Sub**

**Private Sub signOut\_Click()**

**Unload Me**

**login\_form.Show**

**msg = ArgNum + "....... Your Account Sign Out Successfully!"**

**msgShow.Show**

**End Sub**

**Coding Mother Registration Form(motherReg) :-**

**Dim edulist**

**Private Static Function nullCheck() As Boolean**

**Dim rt As Boolean**

**rt = False**

**If txtMotherName.Text = "" Then**

**MsgBox " Mother Name Is Blanks !"**

**txtMotherName.SetFocus**

**ElseIf txtHusbandName.Text = "" Then**

**MsgBox " Father Name Is Blank !"**

**txtHusbandName.SetFocus**

**ElseIf txtCoupleNo.Text = "" Then**

**MsgBox " Couple No Is Blank !"**

**txtCoupleNo.SetFocus**

**ElseIf bdate.Text = "" Then**

**MsgBox " Birth Date Is Blank !"**

**bdate.SetFocus**

**ElseIf txtEdu.Text = "" Then**

**MsgBox " Edducation Is Blank !"**

**txtEdu.SetFocus**

**ElseIf Text2.Text = "" Then**

**MsgBox " Address Is Blank !"**

**Text2.SetFocus**

**ElseIf txtCity.Text = "" Then**

**MsgBox " City Is Blank !"**

**txtCity.SetFocus**

**ElseIf txtdist.Text = "" Then**

**MsgBox " Disit Is Blank !"**

**txtdist.SetFocus**

**ElseIf txtPin.Text = "" Then**

**MsgBox " City Pin Is Blank !"**

**txtPin.SetFocus**

**ElseIf txtChild.Text = "" Then**

**MsgBox " Child Is Blank !"**

**txtChild.SetFocus**

**ElseIf txtJSIREGn.Text = "" Then**

**MsgBox " JSY Registration Number Is Blank !"**

**txtJSIREGn.SetFocus**

**ElseIf txtMob.Text = "" Then**

**MsgBox " Mobile Number Is Blank !"**

**txtMob.SetFocus**

**ElseIf txtJSIPaid.Text = "" Then**

**MsgBox " JSY Paid Is Blank !"**

**txtJSIPaid.SetFocus**

**ElseIf txtPath.Text = "" Then**

**MsgBox " Photo Not Selected !"**

**txtPath.SetFocus**

**ElseIf txtJSIDate.Text = "" Then**

**MsgBox " JSY Date Is Blank !"**

**txtJSIDate.SetFocus**

**ElseIf txtState.Text = "" Then**

**MsgBox " State Is Blank !"**

**txtState.SetFocus**

**Else**

**rt = True**

**End If**

**nullCheck = rt**

**End Function**

**Private Sub bdate\_Validate(cancel As Boolean)**

**If IsDate(bdate.Text) Then**

**bdate.Text = Format(bdate.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! AlphaNumeric or Alphbates and Numbers are Not Allowed!"**

**bdate.Text = ""**

**bdate.SetFocus**

**End If**

**End Sub**

**Private Sub Command1\_Click()**

**ok.Enabled = True**

**ok.Visible = True**

**CommonDialog1.CancelError = True**

**On Error GoTo err**

**CommonDialog1.Flags = cdlCFBoth**

**CommonDialog1.Filter = "(\*.jpg)"**

**CommonDialog1.FilterIndex = 2**

**CommonDialog1.ShowOpen**

**txtPath.Text = CommonDialog1.FileName**

**Image1.Picture = LoadPicture(txtPath.Text)**

**imageName.Caption = txtMotherName.Text**

**Exit Sub**

**err:**

**End Sub**

**Private Sub Command2\_MouseMove(Button As Integer, Shift As Integer, X As Single, Y As Single)**

**Command2.BackStyle = 1**

**Command2.BackColor = &H800080**

**Command2.ForeColor = vbWhite**

**End Sub**

**Private Sub ok\_MouseMove(Button As Integer, Shift As Integer, X As Single, Y As Single)**

**ok.BackStyle = 1**

**ok.BackColor = &H800080**

**ok.ForeColor = vbWhite**

**End Sub**

**Private Sub Form\_MouseMove(Button As Integer, Shift As Integer, X As Single, Y As Single)**

**ok.BackStyle = 0**

**ok.ForeColor = &H80FF80**

**Command1.BackStyle = 0**

**Command1.ForeColor = &H80FF80**

**Command2.BackStyle = 0**

**Command2.ForeColor = &HFF&**

**End Sub**

**Private Sub Command1\_Mousemove(Button As Integer, Shift As Integer, X As Single, Y As Single)**

**Command1.BackStyle = 1**

**Command1.BackColor = &H800080**

**Command1.ForeColor = vbWhite**

**End Sub**

**Private Sub Command2\_Click()**

**Unload Me**

**End Sub**

**Private Sub Form\_Load()**

**Me.Left = 50**

**Me.Top = 50**

**agganId.Caption = ArgNum**

**rs.Open "select \* from mothertable ", conn, adOpenStatic, adLockReadOnly**

**Dim fleg**

**If rs.EOF Then**

**txtCoupleNo.Text = "1"**

**Else**

**rs.MoveLast**

**fleg = rs.Fields("coupleno")**

**fleg = fleg + 1**

**txtCoupleNo.Text = fleg**

**End If**

**rs.Close**

**End Sub**

**Private Sub lkas()**

**Dim check As Integer**

**conn.Execute "insert into mothertable(coupleno,plname,husname,bdate,education,address,city,dist,state,mobno,citypin,totalchild,jsiregno,jsipaidmon,jsidate,agganid,photo)values('" & txtCoupleNo & "', nvl('" & txtMotherName & "','PLNAME'),'" & txtHusbandName & "','" & bdate.Text & "','" & edulist & "','" & Text2.Text & "','" & txtCity.Text & "','" & txtdist.Text & "','" & txtState.Text & "','" & txtMob.Text & "','" & txtPin.Text & "','" & txtChild.Text & "','" & txtJSIREGn.Text & "','" & txtJSIPaid.Text & "','" & txtJSIDate.Text & "','" & agganId.Caption & "','" & txtPath & "')"**

**'coword)values('" & txtID.Text & "'," & txtRgNO.Text & ",'" & txtDate.Text & "','" & txtUppCenNo.Text & "','" & TxtUppDate.Text & "','" & txtAsha.Text & "','" & txtANM.Text & "','" & TxtBlock.Text & "','" & txtOwner.Text & "','" & txtClinic.Text & "','" & TxtFHC.Text & "','" & txthopital.Text & "','" & txtMobile.Text & "','" & txtEmail.Text & "','" & txtPass.Text & "')"**

**msg = "New Mother Regisration Successfully! "**

**msgShow.Show**

**conn1.Execute "insert into pragtable(hope,coupleno) values('" & check & "', '" & txtCoupleNo.Text & "')"**

**conn2.Execute "insert into afterdelivery(hope,coupleno) values('" & check & "', '" & txtCoupleNo.Text & "')"**

**Unload Me**

**End Sub**

**Private Sub ok\_Click()**

**bdate.Text = Format(bdate.Text, "DD-MMM-YYYY")**

**txtJSIDate.Text = Format(txtJSIDate.Text, "DD-MMM-YYYY")**

**Dim lk As Integer**

**Dim tan**

**lk = 0**

**If nullCheck = True Then**

**rs.Open "select \* from mothertable ", conn, adOpenStatic, adLockReadOnly**

**If rs.BOF = rs.EOF Then**

**rs.Close**

**If txtCoupleNo.Text = "" Then**

**txtCoupleNo.SetFocus**

**msg = "Please Fill Couple Number Field"**

**msgShow.Show**

**Else**

**rs.Open "select \* from mothertable ", conn, adOpenStatic, adLockReadOnly**

**While Not rs.EOF**

**tan = rs.Fields("coupleno")**

**If txtCoupleNo.Text = tan Then**

**lk = 1**

**End If**

**rs.MoveNext**

**Wend**

**If lk = 1 Then**

**txtCoupleNo.SetFocus**

**msg = "Enter A Unique Couple No!"**

**msgShow.Show**

**rs.Close**

**Else**

**rs.Close**

**lkas**

**End If**

**End If**

**Else**

**rs.Open "select \* from mothertable ", conn, adOpenStatic, adLockReadOnly**

**While Not rs.EOF**

**tan = rs.Fields("coupleno")**

**If txtCoupleNo.Text = tan Then**

**lk = 1**

**End If**

**rs.MoveNext**

**Wend**

**If lk = 1 Then**

**txtCoupleNo.SetFocus**

**msg = "Enter A Unique Couple No"**

**msgShow.Show**

**rs.Close**

**Else**

**rs.Close**

**lkas**

**End If**

**End If**

**End If**

**End Sub**

**Private Sub txtChild\_Validate(cancel As Boolean)**

**If IsNumeric(txtChild.Text) Then**

**Else**

**MsgBox "Enter a Mobile! AlphaNumeric or Alphbates are Not Allowed!"**

**txtChild.Text = ""**

**txtChild.SetFocus**

**End If**

**End Sub**

**Private Sub txtCoupleNo\_Validate(cancel As Boolean)**

**If IsNumeric(txtCoupleNo.Text) Then**

**Else**

**MsgBox "Enter a Numbers! AlphaNumeric or Alphbates are Not Allowed!"**

**txtCoupleNo.Text = ""**

**txtCoupleNo.SetFocus**

**End If**

**End Sub**

**Private Sub txtEdu\_Click()**

**edulist = txtEdu.Text**

**End Sub**

**Private Sub txtJSIDate\_Validate(cancel As Boolean)**

**If IsDate(txtJSIDate.Text) Then**

**txtJSIDate.Text = Format(txtJSIDate.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! AlphaNumeric or Alphbates and Numbers are Not Allowed!"**

**txtJSIDate.Text = ""**

**txtJSIDate.SetFocus**

**End If**

**End Sub**

**Private Sub txtJSIPaid\_Validate(cancel As Boolean)**

**If IsNumeric(txtJSIPaid.Text) Then**

**Else**

**MsgBox "Enter a Numbers! AlphaNumeric or Alphbates are Not Allowed!"**

**txtJSIPaid.Text = ""**

**txtJSIPaid.SetFocus**

**End If**

**End Sub**

**Private Sub txtMob\_Validate(cancel As Boolean)**

**If IsNumeric(txtMob.Text) Then**

**Else**

**MsgBox "Enter a Numbers! AlphaNumeric or Alphbates are Not Allowed!"**

**txtMob.Text = ""**

**txtMob.SetFocus**

**End If**

**End Sub**

**Private Sub txtPath\_Change()**

**Command1.Visible = True**

**End Sub**

**Private Sub txtPin\_Validate(cancel As Boolean)**

**If IsNumeric(txtPin.Text) Then**

**Else**

**MsgBox "Enter a Numbers! AlphaNumeric or Alphbates are Not Allowed!"**

**txtPin.Text = ""**

**txtPin.SetFocus**

**End If**

**End Sub**

**Coding Kids Registration Form(kidReg) :-**

**Dim mth**

**Dim temp**

**Dim arr(10000000)**

**Private Sub cancel\_Click()**

**Unload Me**

**End Sub**

**Private Sub cancel\_Mousemove(Button As Integer, Shift As Integer, X As Single, Y As Single)**

**cancel.BackStyle = 1**

**cancel.BackColor = &H800000**

**cancel.ForeColor = vbWhite**

**End Sub**

**Private Static Function nullCheck() As Boolean**

**Dim rt As Boolean**

**rt = False**

**If txtBirthDate.Text = "" Then**

**MsgBox " Birth Date Is Blank !"**

**txtBirthDate.SetFocus**

**ElseIf txtKidName.Text = "" Then**

**MsgBox " Kid Name is Blank !"**

**txtKidName.SetFocus**

**ElseIf txtImagePath.Text = "" Then**

**MsgBox " Photo Not Selected !"**

**txtImagePath.SetFocus**

**ElseIf txtKidWeight.Text = "" Then**

**MsgBox " Kid Is Blank !"**

**txtKidWeight.SetFocus**

**ElseIf temp = "" Then**

**MsgBox " Gender Is Blank !"**

**ElseIf kidRegNo.Text = "" Then**

**MsgBox " Kid's Registration Number Is Blank !"**

**kidRegNo.SetFocus**

**Else**

**rt = True**

**End If**

**nullCheck = rt**

**End Function**

**Private Sub Command2\_Click()**

**CommonDialog1.CancelError = True**

**On Error GoTo err**

**CommonDialog1.Flags = cdlCFBoth**

**CommonDialog1.Filter = "(\*.jpg)"**

**CommonDialog1.FilterIndex = 2**

**CommonDialog1.ShowOpen**

**txtImagePath.Text = CommonDialog1.FileName**

**kidImage.Picture = LoadPicture(txtImagePath.Text)**

**kidImageName.Caption = txtKidName.Text**

**Exit Sub**

**err:**

**End Sub**

**Private Sub CoupleId\_Click()**

**rs.Open "select \* from kidtable ", conn, adOpenStatic, adLockReadOnly**

**Dim fleg**

**If rs.EOF Then**

**kidRegNo.Text = "1"**

**Else**

**rs.MoveLast**

**fleg = rs.Fields("coupleno")**

**fleg = fleg + 1**

**kidRegNo.Text = fleg**

**End If**

**rs.Close**

**rs.Open "select \* from mothertable where coupleno='" & CoupleId.Text & "'", conn, adOpenStatic, adLockReadOnly**

**txtMotherName.Caption = rs.Fields("plname")**

**txtFatherName.Caption = rs.Fields("husname")**

**rs.Close**

**ok.Enabled = True**

**ok.Visible = True**

**End Sub**

**Private Sub CoupleId\_KeyUp(KeyCode As Integer, Shift As Integer)**

**Dim tt**

**tt = Val(CoupleId.Text)**

**Dim ct**

**ct = CoupleId.ListCount**

**If KeyCode = 13 Then**

**For i = 1 To ct**

**If tt = CoupleId.List(i - 1) Then**

**CoupleId\_Click**

**Exit For**

**Else**

**Me.Refresh**

**txtMotherName.Caption = ""**

**txtFatherName.Caption = ""**

**Me.Refresh**

**End If**

**Next**

**End If**

**End Sub**

**Private Sub female\_Click()**

**temp = "Female"**

**End Sub**

**Private Sub Form\_MouseMove(Button As Integer, Shift As Integer, X As Single, Y As Single)**

**ok.BackStyle = 0**

**ok.ForeColor = &H80FF80**

**cancel.BackStyle = 0**

**cancel.ForeColor = &HFF&**

**Command2.BackStyle = 0**

**Command2.ForeColor = &H80FF80**

**End Sub**

**Private Sub Form\_Load()**

**Me.Left = 50**

**Me.Top = 50**

**Dim i As Integer**

**agganId.Caption = ArgNum**

**rs.Open "select \* from mothertable where agganid='" & ArgNum & "'", conn, adOpenStatic, adLockReadOnly**

**rs.MoveFirst**

**i = 1**

**While Not rs.EOF**

**arr(i) = rs.Fields("coupleno")**

**'MsgBox arr(i)**

**CoupleId.AddItem rs.Fields("coupleno")**

**rs.MoveNext**

**i = i + 1**

**Wend**

**rs.Close**

**End Sub**

**Private Sub lkas()**

**conn.Execute "insert into kidtable(kidregno,kidname,mothername,fathername,birthdate,kidweight,photo,coupleno,gender,agganid)values('" & kidRegNo.Text & "','" & txtKidName.Text & "', '" & txtMotherName.Caption & "', '" & txtFatherName.Caption & "','" & txtBirthDate.Text & "','" & txtKidWeight.Text & "','" & txtImagePath.Text & "','" & CoupleId.Text & "','" & temp & "','" & ArgNum & "')"**

**msg = "New Kid Registration Successfully! "**

**msgShow.Show**

**Dim ch As Integer**

**ch = 0**

**conn1.Execute " insert into dose(hope,kidregno) values('" & ch & "','" & kidRegNo.Text & "')"**

**Unload Me**

**End Sub**

**Private Sub kidRegNo\_Validate(cancel As Boolean)**

**If IsNumeric(kidRegNo.Text) Then**

**Else**

**MsgBox "Enter a Number! AlphaNumeric or Alphbates are Not Allowed!"**

**kidRegNo.Text = ""**

**kidRegNo.SetFocus**

**End If**

**End Sub**

**Private Sub male\_Click()**

**temp = "Male"**

**End Sub**

**Private Sub Command2\_MouseMove(Button As Integer, Shift As Integer, X As Single, Y As Single)**

**Command2.BackStyle = 1**

**Command2.BackColor = &H800000**

**Command2.ForeColor = vbWhite**

**End Sub**

**Private Sub ok\_MouseMove(Button As Integer, Shift As Integer, X As Single, Y As Single)**

**ok.BackStyle = 1**

**ok.BackColor = &H800000**

**ok.ForeColor = vbWhite**

**End Sub**

**Private Sub ok\_Click()**

**Dim lk As Integer**

**Dim tan**

**lk = 0**

**If nullCheck = True Then**

**rs.Open "select \* from kidtable ", conn, adOpenStatic, adLockReadOnly**

**If rs.BOF = rs.EOF Then**

**rs.Close**

**If kidRegNo.Text = "" Then**

**kidRegNo.SetFocus**

**msg = "Please Fill Kid Registration Number Field"**

**msgShow.Show**

**Else**

**rs.Open "select \* from kidtable", conn, adOpenStatic, adLockReadOnly**

**While Not rs.EOF**

**tan = rs.Fields("kidregno")**

**If kidRegNo.Text = tan Then**

**lk = 1**

**End If**

**rs.MoveNext**

**Wend**

**If lk = 1 Then**

**kidRegNo.SetFocus**

**msg = "Enter A Unique Kid Registration No!"**

**msgShow.Show**

**rs.Close**

**Else**

**rs.Close**

**lkas**

**End If**

**End If**

**Else**

**rs.Open "select \* from kidtable", conn, adOpenStatic, adLockReadOnly**

**While Not rs.EOF**

**tan = rs.Fields("kidregno")**

**If kidRegNo.Text = tan Then**

**lk = 1**

**End If**

**rs.MoveNext**

**Wend**

**If lk = 1 Then**

**kidRegNo.SetFocus**

**msg = "Enter A Unique Couple No"**

**msgShow.Show**

**rs.Close**

**Else**

**rs.Close**

**lkas**

**End If**

**End If**

**End If**

**End Sub**

**Private Sub txtBirthDate\_Validate(cancel As Boolean)**

**If IsDate(txtBirthDate.Text) Then**

**txtBirthDate.Text = Format(txtBirthDate.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! AlphaNumeric or Alphbates and Numbers are Not Allowed!"**

**txtBirthDate.Text = ""**

**txtBirthDate.SetFocus**

**End If**

**End Sub**

**Private Sub txtImagePath\_Change()**

**Command2.Visible = True**

**End Sub**

**Private Sub txtKidWeight\_Change()**

**If IsNumeric(txtKidWeight.Text) Then**

**Else**

**MsgBox "Enter a Number! AlphaNumeric or Alphbates are Not Allowed!"**

**txtKidWeight.Text = ""**

**txtKidWeight.SetFocus**

**End If**

**End Sub**

**Coding Update Account Form(updateAccForm) :-**

**Dim passkey**

**Private Sub cancel\_Click()**

**Unload Me**

**End Sub**

**Private Sub cancel\_Mousemove(Button As Integer, Shift As Integer, X As Single, Y As Single)**

**cancel.BorderStyle = 1**

**cancel.ForeColor = vbWhite**

**End Sub**

**Private Static Function nullCheck() As Boolean**

**Dim rt As Boolean**

**rt = False**

**If txtRgNO.Text = "" Then**

**MsgBox " Aaganwadi Registration Number Is Blank !"**

**txtRgNO.SetFocus**

**ElseIf txtDate.Text = "" Then**

**MsgBox " Aaganwadi Registration Date Is Blank !"**

**txtDate.SetFocus**

**ElseIf txtUppCenNo.Text = "" Then**

**MsgBox " Aaganwadi Center Number Is Blank !"**

**txtUppCenNo.SetFocus**

**ElseIf TxtUppDate.Text = "" Then**

**MsgBox " Aaganwadi Center Date Is Blank !"**

**TxtUppDate.SetFocus**

**ElseIf txtAsha.Text = "" Then**

**MsgBox " Asha Name Is Blank !"**

**txtAsha.SetFocus**

**ElseIf txtANM.Text = "" Then**

**MsgBox " ANM Name Is Blank !"**

**txtANM.SetFocus**

**ElseIf txtClinic.Text = "" Then**

**MsgBox " Clinic Name Is Blank !"**

**txtClinic.SetFocus**

**ElseIf TxtFHC.Text = "" Then**

**MsgBox " FHC Name Is Blank !"**

**TxtFHC.SetFocus**

**ElseIf txthopital.Text = "" Then**

**MsgBox " Hospital Name Is Blank !"**

**txthopital.SetFocus**

**ElseIf txtMobile.Text = "" Then**

**MsgBox " Mobile Number Is Blank !"**

**txtMobile.SetFocus**

**ElseIf txtEmail.Text = "" Then**

**MsgBox " Email Is Blank !"**

**txtEmail.SetFocus**

**ElseIf txtOwner.Text = "" Then**

**MsgBox " Owner Is Blank !"**

**txtOwner.SetFocus**

**ElseIf TxtBlock.Text = "" Then**

**MsgBox " Block Is Blank !"**

**TxtBlock.SetFocus**

**Else**

**rt = True**

**End If**

**nullCheck = rt**

**End Function**

**Private Sub create\_Click()**

**If nullCheck = True Then**

**If txtOldPassword.Text = passkey Then**

**If txtRePass.Text = "" And txtPass.Text = "" Then**

**txtRePass.Text = "Army"**

**conn.Execute " update agganwaritable set agganRegNo='" & txtRgNO.Text & "',rgDate='" & txtDate.Text & "',upperCenter='" & txtUppCenNo.Text & "',cendate='" & TxtUppDate.Text & "',asha='" & txtAsha.Text & "',anm='" & txtANM.Text & "',center='" & TxtBlock.Text & "',owner='" & txtOwner.Text & "',upperhc='" & txtClinic.Text & "',fhc='" & TxtFHC.Text & "',hosfru='" & txthopital.Text & "',contectno='" & txtMobile.Text & "',email='" & txtEmail.Text & "' where agganid='" & ArgNum & "'"**

**Unload Me**

**msg = "Upadate Your Account"**

**msgShow.Show**

**ElseIf txtRePass.Text = txtPass.Text Then**

**conn.Execute " update agganwaritable set agganRegNo='" & txtRgNO.Text & "',rgDate='" & txtDate.Text & "',upperCenter='" & txtUppCenNo.Text & "',cendate='" & TxtUppDate.Text & "',asha='" & txtAsha.Text & "',anm='" & txtANM.Text & "',center='" & TxtBlock.Text & "',owner='" & txtOwner.Text & "',upperhc='" & txtClinic.Text & "',fhc='" & TxtFHC.Text & "',hosfru='" & txthopital.Text & "',contectno='" & txtMobile.Text & "',email='" & txtEmail.Text & "',password='" & txtPass.Text & "' where agganid='" & ArgNum & "'"**

**msg = "Upadate Your Account"**

**msgShow.Show**

**Unload Me**

**Else**

**msg = "New Passwod and Re Password miss match! "**

**msgShow.Show**

**End If**

**Else**

**msg = "Your Current Password Worng!"**

**msgShow.Show**

**End If**

**End If**

**End Sub**

**Private Sub Form\_MouseMove(Button As Integer, Shift As Integer, X As Single, Y As Single)**

**create.BorderStyle = 0**

**create.ForeColor = vbGreen**

**cancel.BorderStyle = 0**

**cancel.ForeColor = vbRed**

**End Sub**

**Private Sub create\_MouseMove(Button As Integer, Shift As Integer, X As Single, Y As Single)**

**create.BorderStyle = 1**

**create.ForeColor = vbWhite**

**End Sub**

**Private Sub Form\_Load()**

**Me.Left = 50**

**Me.Top = 50**

**create.Visible = True**

**id.Text = ArgNum + " You Don't Change AggnId"**

**rs.Open "select \* from agganwaritable where agganid= '" & ArgNum & "'", conn, adOpenStatic, adLockReadOnly**

**txtRgNO.Text = rs.Fields("agganregno")**

**txtDate.Text = Format(rs.Fields("rgdate"), "DD-MMM-YYYY")**

**txtUppCenNo.Text = rs.Fields("uppercenter")**

**TxtUppDate.Text = rs.Fields("cendate")**

**TxtUppDate.Text = Format(TxtUppDate.Text, "DD-MMM-YYYY")**

**txtAsha.Text = rs.Fields("asha")**

**txtANM.Text = rs.Fields("anm")**

**txtClinic.Text = rs.Fields("upperhc")**

**TxtFHC.Text = rs.Fields("fhc")**

**txthopital.Text = rs.Fields("hosfru")**

**txtMobile.Text = rs.Fields("contectno")**

**txtEmail.Text = rs.Fields("email")**

**passkey = rs.Fields("password")**

**txtOwner.Text = rs.Fields("owner")**

**TxtBlock.Text = rs.Fields("center")**

**rs.Close**

**End Sub**

**Private Sub id\_KeyPress(KeyAscii As Integer)**

**msg = " You Don't Change AggnId"**

**msgShow.Show**

**End Sub**

**Private Sub txtDate\_Validate(cancel As Boolean)**

**If IsDate(txtDate.Text) Then**

**txtDate.Text = Format(txtDate.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! Numeric or Alphbates are Not Allowed!"**

**txtDate.Text = ""**

**txtDate.SetFocus**

**End If**

**End Sub**

**Private Sub txtMobile\_Validate(cancel As Boolean)**

**If IsNumeric(txtMobile.Text) Then**

**Else**

**MsgBox "Enter a Numbers! AlphaNumeric or Alphbates are Not Allowed!"**

**txtMobile.Text = ""**

**txtMobile.SetFocus**

**End If**

**End Sub**

**Private Sub txtOldPassword\_Change()**

**create.Visible = True**

**create.Enabled = True**

**End Sub**

**Private Sub txtPass\_Change()**

**txtRePass.Visible = True**

**End Sub**

**Private Sub txtRgNO\_Validate(cancel As Boolean)**

**If IsNumeric(txtRgNO.Text) Then**

**Else**

**MsgBox "Enter a Numbers! AlphaNumeric or Alphbates are Not Allowed!"**

**txtRgNO.Text = ""**

**txtRgNO.SetFocus**

**End If**

**End Sub**

**Private Sub txtUppCenNo\_Validate(cancel As Boolean)**

**If IsNumeric(txtUppCenNo.Text) Then**

**Else**

**MsgBox "Enter a Numbers! AlphaNumeric or Alphbates are Not Allowed!"**

**txtUppCenNo.Text = ""**

**txtUppCenNo.SetFocus**

**End If**

**End Sub**

**Private Sub TxtUppDate\_Validate(cancel As Boolean)**

**If IsDate(TxtUppDate.Text) Then**

**TxtUppDate.Text = Format(TxtUppDate.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! Numeric or Alphbates are Not Allowed!"**

**TxtUppDate.Text = ""**

**TxtUppDate.SetFocus**

**End If**

**End Sub**

**Coding Update Kids Registration Form(updateKidReg) :-**

**Private Sub cancel\_Click()**

**Unload Me**

**End Sub**

**Private Sub Command2\_Click()**

**kidImageName.Caption = txtKidName.Text**

**Command2.Caption = "Update Picture"**

**CommonDialog1.CancelError = True**

**On Error GoTo err**

**CommonDialog1.Flags = cdlCFBoth**

**CommonDialog1.Filter = "(\*.jpg)"**

**CommonDialog1.FilterIndex = 2**

**CommonDialog1.ShowOpen**

**txtImagePath.Text = CommonDialog1.FileName**

**kidImage.Picture = LoadPicture(txtImagePath.Text)**

**kidImageName.Caption = txtKidName.Text**

**Exit Sub**

**err:**

**End Sub**

**Private Sub CoupleId\_Click()**

**regno.Clear**

**rs.Open "select \* from kidtable where coupleno='" & CoupleId.Text & "'", conn, adOpenStatic, adLockReadOnly**

**If Not CoupleId.Text Then**

**While Not rs.EOF**

**regno.AddItem rs.Fields("kidregno")**

**rs.MoveNext**

**Wend**

**rs.Close**

**End If**

**End Sub**

**Private Sub CoupleId\_KeyUp(KeyCode As Integer, Shift As Integer)**

**Dim tt**

**tt = Val(CoupleId.Text)**

**Dim ct**

**ct = CoupleId.ListCount**

**If KeyCode = 13 Then**

**For i = 1 To ct**

**If tt = CoupleId.List(i - 1) Then**

**CoupleId\_Click**

**Exit For**

**Else**

**Me.Refresh**

**CoupleId.Text = ""**

**txtKidName.Text = ""**

**txtMotherName.Caption = ""**

**txtFatherName.Caption = ""**

**txtBirthDate.Text = ""**

**text1.Text = ""**

**txtKidWeight.Text = ""**

**kidImage.Picture = LoadPicture("")**

**regno.Clear**

**Me.Refresh**

**End If**

**Next**

**End If**

**End Sub**

**Private Sub Command2\_MouseMove(Button As Integer, Shift As Integer, X As Single, Y As Single)**

**Command2.BackStyle = 1**

**Command2.BackColor = &H800000**

**Command2.ForeColor = vbWhite**

**End Sub**

**Private Sub ok\_MouseMove(Button As Integer, Shift As Integer, X As Single, Y As Single)**

**ok.BackStyle = 1**

**ok.BackColor = &H800000**

**ok.ForeColor = vbWhite**

**End Sub**

**Private Sub Form\_MouseMove(Button As Integer, Shift As Integer, X As Single, Y As Single)**

**ok.BackStyle = 0**

**ok.ForeColor = &H80FF80**

**cancel.BackStyle = 0**

**cancel.ForeColor = &HFF&**

**Command2.BackStyle = 0**

**Command2.ForeColor = &H80FF80**

**End Sub**

**Private Sub cancel\_Mousemove(Button As Integer, Shift As Integer, X As Single, Y As Single)**

**cancel.BackStyle = 1**

**cancel.BackColor = &H800000**

**cancel.ForeColor = vbWhite**

**End Sub**

**Private Sub Form\_Load()**

**Me.Left = 50**

**Me.Top = 50**

**agganId.Caption = ArgNum**

**rs.Open "select \* from mothertable where agganid='" & ArgNum & "'", conn, adOpenStatic, adLockReadOnly**

**rs.MoveFirst**

**While Not rs.EOF**

**CoupleId.AddItem rs.Fields("coupleNo")**

**rs.MoveNext**

**Wend**

**rs.Close**

**ok.Visible = False**

**End Sub**

**Private Sub ok\_Click()**

**ok.Visible = False**

**kidImage.Picture = LoadPicture**

**conn.Execute "update kidtable set kidname='" & txtKidName.Text & "',birthdate='" & txtBirthDate.Text & "',kidweight='" & txtKidWeight.Text & "',photo='" & txtImagePath.Text & "',gender= '" & text1.Text & "' where kidregno='" & regno.Text & "'"**

**msg = " Update Succefully!"**

**msgShow.Show**

**Unload Me**

**End Sub**

**Private Static Function nullCheck() As Boolean**

**Dim rt As Boolean**

**rt = False**

**If txtBirthDate.Text = "" Then**

**MsgBox " Birth Date Is Blank !"**

**txtBirthDate.SetFocus**

**ElseIf txtKidName.Text = "" Then**

**MsgBox " Kid Name is Blank !"**

**txtKidName.SetFocus**

**ElseIf txtImagePath.Text = "" Then**

**MsgBox " Photo Not Selected !"**

**txtImagePath.SetFocus**

**ElseIf txtKidWeight.Text = "" Then**

**MsgBox " Kid Is Blank !"**

**txtKidWeight.SetFocus**

**ElseIf temp = "" Then**

**MsgBox " Gender Is Blank !"**

**Else**

**rt = True**

**End If**

**nullCheck = rt**

**End Function**

**Private Sub regno\_Click()**

**ok.Visible = True**

**ok.Enabled = True**

**If Not regno.Text Then**

**rs.Open "select \* from kidtable where kidregno='" & regno.Text & "' ", conn, adOpenStatic, adLockReadOnly**

**txtKidName.Text = rs.Fields("kidname")**

**txtMotherName.Caption = rs.Fields("mothername")**

**txtFatherName.Caption = rs.Fields("fathername")**

**txtBirthDate.Text = Format(rs.Fields("birthdate"), "DD-MMM-YYYY")**

**txtImagePath.Text = rs.Fields("photo")**

**txtKidWeight.Text = rs.Fields("kidweight")**

**text1.Text = rs.Fields("gender")**

**On Error GoTo err**

**kidImage.Picture = LoadPicture(txtImagePath.Text)**

**rs.Close**

**Exit Sub**

**err: MsgBox "Photo Not Avialable!"**

**rs.Close**

**End If**

**End Sub**

**Private Sub regno\_KeyUp(KeyCode As Integer, Shift As Integer)**

**Dim tt**

**tt = Val(regno.Text)**

**Dim ct**

**ct = regno.ListCount**

**If KeyCode = 13 Then**

**For i = 1 To ct**

**If tt = regno.List(i - 1) Then**

**regno\_Click**

**Exit For**

**Else**

**Me.Refresh**

**regno.Text = ""**

**txtKidName.Text = ""**

**txtMotherName.Caption = ""**

**txtFatherName.Caption = ""**

**txtBirthDate.Text = ""**

**text1.Text = ""**

**txtKidWeight.Text = ""**

**kidImage.Picture = LoadPicture("")**

**Me.Refresh**

**End If**

**Next**

**End If**

**End Sub**

**Private Sub txtBirthDate\_Validate(cancel As Boolean)**

**If IsDate(txtBirthDate.Text) Then**

**txtBirthDate.Text = Format(txtBirthDate.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! Numeric or Alphbates are Not Allowed!"**

**txtBirthDate.Text = ""**

**txtBirthDate.SetFocus**

**End If**

**End Sub**

**Private Sub txtImagePath\_Change()**

**Command2.Visible = True**

**End Sub**

**Private Sub txtKidWeight\_Validate(cancel As Boolean)**

**If IsNumeric(txtKidWeight.Text) Then**

**Else**

**MsgBox "Enter a Numbers! AlphaNumeric or Alphbates are Not Allowed!"**

**txtKidWeight.Text = ""**

**txtKidWeight.SetFocus**

**End If**

**End Sub**

**Coding Massage Show Form(msgShow) :-**

**Private Sub Form\_Load()**

**If lalit = 5 Then**

**lalit = 0**

**Else**

**lalit = lalit + 1**

**End If**

**msgShow.BackColor = colorlist(lalit)**

**lbl.Caption = msg**

**End Sub**

**Private Sub Timer1\_Timer()**

**Unload Me**

**End Sub**

**Coding Update Mother Registration Form(updateMotherReg) :-**

**Private Sub bdate\_Validate(cancel As Boolean)**

**If IsDate(bdate.Text) Then**

**bdate.Text = Format(bdate.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! Numeric or Alphbates are Not Allowed!"**

**bdate.Text = ""**

**bdate.SetFocus**

**End If**

**End Sub**

**Private Sub Command1\_Click()**

**imageName.Caption = txtMotherName.Text**

**Command1.Caption = "Update Image"**

**CommonDialog1.CancelError = True**

**On Error GoTo err**

**CommonDialog1.Flags = cdlCFBoth**

**CommonDialog1.Filter = "(\*.jpg)"**

**CommonDialog1.FilterIndex = 2**

**CommonDialog1.ShowOpen**

**txtPath.Text = CommonDialog1.FileName**

**Image1.Picture = LoadPicture(txtPath.Text)**

**imageName.Caption = txtMotherName.Text**

**Exit Sub**

**err:**

**End Sub**

**Private Sub Command2\_Click()**

**Unload Me**

**End Sub**

**Private Sub CoupleId\_Click()**

**ok.Visible = True**

**ok.Enabled = True**

**If CoupleId.Text = "Select" Then**

**MsgBox " First Select A Couple Id"**

**Else**

**rs.Open "select \* from mothertable where coupleno= '" & CoupleId.Text & "'", conn, adOpenStatic, adLockReadOnly**

**txtMotherName.Text = rs.Fields("plname")**

**txtHusbandName.Text = rs.Fields("husname")**

**bdate.Text = Format(rs.Fields("bdate"), "DD-MMM-YYYY")**

**txtEdu.Text = rs.Fields("education")**

**Text2.Text = rs.Fields("address")**

**txtCity.Text = rs.Fields("city")**

**txtdist.Text = rs.Fields("dist")**

**txtMob.Text = rs.Fields("mobno")**

**txtPin.Text = rs.Fields("citypin")**

**txtChild.Text = rs.Fields("totalchild")**

**txtJSIREGn.Text = rs.Fields("jsiregno")**

**txtJSIPaid.Text = rs.Fields("jsipaidmon")**

**txtJSIDate.Text = Format(rs.Fields("jsidate"), "DD-MMM-YYYY")**

**txtPath.Text = rs.Fields("photo")**

**txtState.Text = rs.Fields("state")**

**On Error GoTo err**

**Image1.Picture = LoadPicture(txtPath.Text)**

**rs.Close**

**Exit Sub**

**err: MsgBox "Photo Not Avialable!"**

**rs.Close**

**End If**

**End Sub**

**Private Static Function nullCheck() As Boolean**

**Dim rt As Boolean**

**rt = False**

**If txtMotherName.Text = "" Then**

**MsgBox " Mother Name Is Blanks !"**

**txtMotherName.SetFocus**

**ElseIf txtHusbandName.Text = "" Then**

**MsgBox " Father Name Is Blank !"**

**txtHusbandName.SetFocus**

**ElseIf bdate.Text = "" Then**

**MsgBox " Birth Date Is Blank !"**

**bdate.SetFocus**

**ElseIf txtEdu.Text = "" Then**

**MsgBox " Edducation Is Blank !"**

**txtEdu.SetFocus**

**ElseIf Text2.Text = "" Then**

**MsgBox " Address Is Blank !"**

**Text2.SetFocus**

**ElseIf txtCity.Text = "" Then**

**MsgBox " City Is Blank !"**

**txtCity.SetFocus**

**ElseIf txtdist.Text = "" Then**

**MsgBox " Disit Is Blank !"**

**txtdist.SetFocus**

**ElseIf txtPin.Text = "" Then**

**MsgBox " City Pin Is Blank !"**

**txtPin.SetFocus**

**ElseIf txtChild.Text = "" Then**

**MsgBox " Child Is Blank !"**

**txtChild.SetFocus**

**ElseIf txtJSIREGn.Text = "" Then**

**MsgBox " JSY Registration Number Is Blank !"**

**txtJSIREGn.SetFocus**

**ElseIf txtMob.Text = "" Then**

**MsgBox " Mobile Number Is Blank !"**

**txtMob.SetFocus**

**ElseIf txtJSIPaid.Text = "" Then**

**MsgBox " JSY Paid Is Blank !"**

**txtJSIPaid.SetFocus**

**ElseIf txtPath.Text = "" Then**

**MsgBox " Photo Not Selected !"**

**txtPath.SetFocus**

**ElseIf txtJSIDate.Text = "" Then**

**MsgBox " JSY Date Is Blank !"**

**txtJSIDate.SetFocus**

**ElseIf txtState.Text = "" Then**

**MsgBox " State Is Blank !"**

**txtState.SetFocus**

**Else**

**rt = True**

**End If**

**nullCheck = rt**

**End Function**

**Private Sub CoupleId\_KeyUp(KeyCode As Integer, Shift As Integer)**

**Dim tt**

**tt = Val(CoupleId.Text)**

**Dim ct**

**ct = CoupleId.ListCount**

**If KeyCode = 13 Then**

**For i = 1 To ct**

**If tt = CoupleId.List(i - 1) Then**

**CoupleId\_Click**

**Exit For**

**Else**

**Me.Refresh**

**CoupleId.Text = ""**

**txtMotherName.Text = ""**

**txtHusbandName.Text = ""**

**bdate.Text = ""**

**Text2.Text = ""**

**txtCity.Text = ""**

**txtState.Text = ""**

**txtdist.Text = ""**

**txtMob.Text = ""**

**txtPin = ""**

**txtJSIPaid.Text = ""**

**txtJSIDate.Text = ""**

**txtJSIREGn.Text = ""**

**txtChild.Text = ""**

**Image1.Picture = LoadPicture("")**

**Me.Refresh**

**End If**

**Next**

**End If**

**End Sub**

**Private Sub Command2\_MouseMove(Button As Integer, Shift As Integer, X As Single, Y As Single)**

**Command2.BackStyle = 1**

**Command2.BackColor = &H800080**

**Command2.ForeColor = vbWhite**

**End Sub**

**Private Sub ok\_MouseMove(Button As Integer, Shift As Integer, X As Single, Y As Single)**

**ok.BackStyle = 1**

**ok.BackColor = &H800080**

**ok.ForeColor = vbWhite**

**End Sub**

**Private Sub Form\_MouseMove(Button As Integer, Shift As Integer, X As Single, Y As Single)**

**ok.BackStyle = 0**

**ok.ForeColor = &H80FF80**

**Command1.BackStyle = 0**

**Command1.ForeColor = &H80FF80**

**Command2.BackStyle = 0**

**Command2.ForeColor = &HFF&**

**End Sub**

**Private Sub Command1\_Mousemove(Button As Integer, Shift As Integer, X As Single, Y As Single)**

**Command1.BackStyle = 1**

**Command1.BackColor = &H800080**

**Command1.ForeColor = vbWhite**

**End Sub**

**Private Sub Form\_Load()**

**Me.Left = 50**

**Me.Top = 50**

**agganId.Caption = ArgNum**

**rs.Open "select \* from mothertable where agganid='" & agganId.Caption & "' ", conn, adOpenStatic, adLockReadOnly**

**rs.MoveFirst**

**While Not rs.EOF**

**CoupleId.AddItem rs.Fields("coupleno")**

**rs.MoveNext**

**Wend**

**rs.Close**

**End Sub**

**Private Sub ok\_Click()**

**If nullCheck = True Then**

**conn.Execute "update mothertable set plname='" & txtMotherName.Text & "', husname='" & txtHusbandName.Text & "', bdate='" & bdate.Text & "', education='" & txtEdu.Text & "', address='" & Text2.Text & "', city='" & txtCity.Text & "', dist='" & txtdist.Text & "', state='" & txtState.Text & "', mobno='" & txtMob.Text & "', citypin='" & txtPin.Text & "', totalchild='" & txtChild.Text & "', jsiregno='" & txtJSIREGn.Text & "', jsipaidmon='" & txtJSIPaid.Text & "', jsidate='" & txtJSIDate.Text & "', photo='" & txtPath.Text & "' where coupleno='" & CoupleId.Text & "'"**

**conn1.Execute "update kidtable set mothername='" & txtMotherName.Text & "', fathername='" & txtHusbandName.Text & "' where coupleno='" & CoupleId.Text & "'"**

**msg = "Update Successfully!"**

**msgShow.Show**

**Unload Me**

**End If**

**End Sub**

**Private Sub txtChild\_Validate(cancel As Boolean)**

**If IsNumeric(txtChild.Text) Then**

**Else**

**MsgBox "Enter a Numbers! AlphaNumeric or Alphbates are Not Allowed!"**

**txtChild.Text = ""**

**txtChild.SetFocus**

**End If**

**End Sub**

**Private Sub txtEdu\_KeyUp(KeyCode As Integer, Shift As Integer)**

**Dim tt**

**tt = txtEdu.Text**

**Dim ct**

**ct = txtEdu.ListCount**

**If KeyCode = 13 Then**

**For i = 1 To ct**

**If tt = txtEdu.List(i - 1) Then**

**txtEdu = txtEdu.List(i - 1)**

**Exit For**

**Else**

**txtEdu.Text = ""**

**End If**

**Next**

**End If**

**End Sub**

**Private Sub txtJSIDate\_Validate(cancel As Boolean)**

**If IsDate(txtJSIDate.Text) Then**

**txtJSIDate.Text = Format(txtJSIDate.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! Numeric or Alphbates are Not Allowed!"**

**txtJSIDate.Text = ""**

**txtJSIDate.SetFocus**

**End If**

**End Sub**

**Private Sub txtJSIPaid\_Validate(cancel As Boolean)**

**If IsNumeric(txtJSIPaid.Text) Then**

**Else**

**MsgBox "Enter a Numbers! AlphaNumeric or Alphbates are Not Allowed!"**

**txtJSIPaid.Text = ""**

**txtJSIPaid.SetFocus**

**End If**

**End Sub**

**Private Sub txtJSIREGn\_Validate(cancel As Boolean)**

**If IsNumeric(txtJSIREGn.Text) Then**

**Else**

**MsgBox "Enter a Numbers! AlphaNumeric or Alphbates are Not Allowed!"**

**txtJSIREGn.Text = ""**

**txtJSIREGn.SetFocus**

**End If**

**End Sub**

**Private Sub txtMob\_Validate(cancel As Boolean)**

**If IsNumeric(txtMob.Text) Then**

**Else**

**MsgBox "Enter a Numbers! AlphaNumeric or Alphbates are Not Allowed!"**

**txtMob.Text = ""**

**txtMob.SetFocus**

**End If**

**End Sub**

**Private Sub txtPath\_Change()**

**Command1.Visible = True**

**End Sub**

**Private Sub txtPin\_Validate(cancel As Boolean)**

**If IsNumeric(txtPin.Text) Then**

**Else**

**MsgBox "Enter a Numbers! AlphaNumeric or Alphbates are Not Allowed!"**

**txtPin.Text = ""**

**txtPin.SetFocus**

**End If**

**End Sub**

**Coding Pragnancy Time Form(pragTime) :-**

**Private Sub bd5M\_Validate(cancel As Boolean)**

**If IsDate(bd5M.Text) Then**

**bd5M.Text = Format(bd5M.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! Numeric or Alphbates are Not Allowed!"**

**bd5M.Text = ""**

**bd5M.SetFocus**

**End If**

**End Sub**

**Private Sub bd9sM\_Validate(cancel As Boolean)**

**If IsDate(bd9m.Text) Then**

**Else**

**MsgBox "Enter a Date! Numeric or Alphbates are Not Allowed!"**

**bd9m.Text = ""**

**bd9m.SetFocus**

**End If**

**End Sub**

**Private Sub bd8M\_Validate(cancel As Boolean)**

**If IsDate(bd8M.Text) Then**

**bd8M.Text = Format(bd8M.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! Numeric or Alphbates are Not Allowed!"**

**bd8M.Text = ""**

**bd8M.SetFocus**

**End If**

**End Sub**

**Private Sub bd7M\_Validate(cancel As Boolean)**

**If IsDate(bd7M.Text) Then**

**bd7M.Text = Format(bd7M.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! Numeric or Alphbates are Not Allowed!"**

**bd7M.Text = ""**

**bd7M.SetFocus**

**End If**

**End Sub**

**Private Sub bd6M\_Validate(cancel As Boolean)**

**If IsDate(bd6M.Text) Then**

**bd6M.Text = Format(bd6M.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! Numeric or Alphbates are Not Allowed!"**

**bd6M.Text = ""**

**bd6M.SetFocus**

**End If**

**End Sub**

**Private Sub bd4M\_Validate(cancel As Boolean)**

**If IsDate(bd4M.Text) Then**

**bd4M.Text = Format(bd4M.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! Numeric or Alphbates are Not Allowed!"**

**bd4M.Text = ""**

**bd4M.SetFocus**

**End If**

**End Sub**

**Private Sub bd3M\_Validate(cancel As Boolean)**

**If IsDate(bd3M.Text) Then**

**bd3M.Text = Format(bd3M.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! Numeric or Alphbates are Not Allowed!"**

**bd3M.Text = ""**

**bd3M.SetFocus**

**End If**

**End Sub**

**Private Sub bd2M\_Validate(cancel As Boolean)**

**If IsDate(bd2M.Text) Then**

**bd2M.Text = Format(bd2M.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! Numeric or Alphbates are Not Allowed!"**

**bd2M.Text = ""**

**bd2M.SetFocus**

**End If**

**End Sub**

**Private Sub bd1M\_Validate(cancel As Boolean)**

**If IsDate(bd1M.Text) Then**

**bd1M.Text = Format(bd1M.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! Numeric or Alphbates are Not Allowed!"**

**bd1M.Text = ""**

**bd1M.SetFocus**

**End If**

**End Sub**

**Private Sub bd9m\_Validate(cancel As Boolean)**

**If IsDate(bd9m.Text) Then**

**bd9m.Text = Format(bd9m.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! Numeric or Alphbates are Not Allowed!"**

**bd9m.Text = ""**

**bd9m.SetFocus**

**End If**

**End Sub**

**Private Sub Command1\_Click()**

**Unload Me**

**End Sub**

**Private Sub coupleNo\_Click()**

**rs.Open " select \* from mothertable where coupleno='" & coupleNo.Text & "'", conn, adOpenStatic, adLockReadOnly**

**lblMotherName.Caption = rs.Fields("plname")**

**rs.Close**

**ok.Enabled = True**

**ok.Visible = True**

**Dim check As Integer**

**rs.Open "select \* from pragtable where coupleno='" & coupleNo.Text & "'", conn, adOpenStatic, adLockReadOnly**

**check = rs.Fields("hope")**

**rs.Close**

**If check > 0 Then dis**

**End Sub**

**Private Sub Form\_MouseMove(Button As Integer, Shift As Integer, X As Single, Y As Single)**

**Command1.ForeColor = vbRed**

**ok.ForeColor = vbGreen**

**ok.BorderStyle = 0**

**Command1.BorderStyle = 0**

**End Sub**

**Private Sub Command1\_Mousemove(Button As Integer, Shift As Integer, X As Single, Y As Single)**

**Command1.BorderStyle = 1**

**Command1.ForeColor = &H0&**

**End Sub**

**Private Sub ok\_MouseMove(Button As Integer, Shift As Integer, X As Single, Y As Single)**

**ok.BorderStyle = 1**

**ok.ForeColor = &H0&**

**End Sub**

**Private Sub Form\_Load()**

**Me.Left = 50**

**Me.Top = 50**

**rs.Open "select \* from mothertable where agganid='" & ArgNum & "'", conn, adOpenStatic, adLockReadOnly**

**rs.MoveFirst**

**While Not rs.EOF**

**coupleNo.AddItem rs.Fields("coupleNo")**

**rs.MoveNext**

**Wend**

**rs.Close**

**End Sub**

**Private Sub dataq()**

**Dim check As Integer**

**rs.Open "select \* from pragtable where coupleno='" & coupleNo.Text & "'", conn, adOpenStatic, adLockReadOnly**

**check = rs.Fields("hope")**

**rs.Close**

**If check = 0 Then**

**check = 1**

**conn.Execute "update pragtable set hope='" & check & "',ladyname='" & lblMotherName.Caption & "',reg1='" & rg1M.Text & "',tt1='" & t1.Text & "',bd1='" & bd1M.Text & "',weight1='" & w1.Text & "' where coupleno='" & coupleNo.Text & "'"**

**ElseIf check = 1 Then**

**check = 2**

**conn.Execute "update pragtable set hope='" & check & "',reg1='" & rg1M.Text & "',tt1='" & t1.Text & "',bd1='" & bd1M.Text & "',weight1='" & w1.Text & "',reg2='" & rg2M.Text & "',tt2='" & t2.Text & "',bd2='" & bd2M.Text & "',weight2='" & w2.Text & "' where coupleno='" & coupleNo.Text & "'"**

**ElseIf check = 2 Then**

**check = 3**

**conn.Execute "update pragtable set hope='" & check & "',reg1='" & rg1M.Text & "',tt1='" & t1.Text & "',bd1='" & bd1M.Text & "',weight1='" & w1.Text & "',reg2='" & rg2M.Text & "',tt2='" & t2.Text & "',bd2='" & bd2M.Text & "',weight2='" & w2.Text & "',reg3='" & rg3M.Text & "',tt3='" & t3.Text & "',bd3='" & bd3M.Text & "',weight3='" & w3.Text & "' where coupleno='" & coupleNo.Text & "'"**

**ElseIf check = 3 Then**

**check = 4**

**conn.Execute "update pragtable set hope='" & check & "',reg1='" & rg1M.Text & "',tt1='" & t1.Text & "',bd1='" & bd1M.Text & "',weight1='" & w1.Text & "',reg2='" & rg2M.Text & "',tt2='" & t2.Text & "',bd2='" & bd2M.Text & "',weight2='" & w2.Text & "',reg3='" & rg3M.Text & "',tt3='" & t3.Text & "',bd3='" & bd3M.Text & "',weight3='" & w3.Text & "',reg4='" & rg4M.Text & "',tt4='" & t4.Text & "',bd4='" & bd4M.Text & "',weight4='" & w4.Text & "' where coupleno='" & coupleNo.Text & "'"**

**ElseIf check = 4 Then**

**check = 5**

**conn.Execute "update pragtable set hope='" & check & "',reg1='" & rg1M.Text & "',tt1='" & t1.Text & "',bd1='" & bd1M.Text & "',weight1='" & w1.Text & "',reg2='" & rg2M.Text & "',tt2='" & t2.Text & "',bd2='" & bd2M.Text & "',weight2='" & w2.Text & "',reg3='" & rg3M.Text & "',tt3='" & t3.Text & "',bd3='" & bd3M.Text & "',weight3='" & w3.Text & "',reg4='" & rg4M.Text & "',tt4='" & t4.Text & "',bd4='" & bd4M.Text & "',weight4='" & w4.Text & "',reg5='" & rg5M.Text & "',tt5='" & t5.Text & "',bd5='" & bd5M.Text & "',weight5='" & w5.Text & "' where coupleno='" & coupleNo.Text & "'"**

**ElseIf check = 5 Then**

**check = 6**

**conn.Execute "update pragtable set hope='" & check & "',reg1='" & rg1M.Text & "',tt1='" & t1.Text & "',bd1='" & bd1M.Text & "',weight1='" & w1.Text & "',reg2='" & rg2M.Text & "',tt2='" & t2.Text & "',bd2='" & bd2M.Text & "',weight2='" & w2.Text & "',reg3='" & rg3M.Text & "',tt3='" & t3.Text & "',bd3='" & bd3M.Text & "',weight3='" & w3.Text & "',reg4='" & rg4M.Text & "',tt4='" & t4.Text & "',bd4='" & bd4M.Text & "',weight4='" & w4.Text & "',reg5='" & rg5M.Text & "',tt5='" & t5.Text & "',bd5='" & bd5M.Text & "',weight5='" & w5.Text & "',reg6='" & rg6M.Text & "',tt6='" & t6.Text & "',bd6='" & bd6M.Text & "',weight6='" & w6.Text & "' where coupleno='" & coupleNo.Text & "'"**

**ElseIf check = 6 Then**

**check = 7**

**conn.Execute "update pragtable set hope='" & check & "',reg1='" & rg1M.Text & "',tt1='" & t1.Text & "',bd1='" & bd1M.Text & "',weight1='" & w1.Text & "',reg2='" & rg2M.Text & "',tt2='" & t2.Text & "',bd2='" & bd2M.Text & "',weight2='" & w2.Text & "',reg3='" & rg3M.Text & "',tt3='" & t3.Text & "',bd3='" & bd3M.Text & "',weight3='" & w3.Text & "',reg4='" & rg4M.Text & "',tt4='" & t4.Text & "',bd4='" & bd4M.Text & "',weight4='" & w4.Text & "',reg5='" & rg5M.Text & "',tt5='" & t5.Text & "',bd5='" & bd5M.Text & "',weight5='" & w5.Text & "',reg6='" & rg6M.Text & "',tt6='" & t6.Text & "',bd6='" & bd6M.Text & "',weight6='" & w6.Text & "',reg7='" & rg7M.Text & "',tt7='" & t7.Text & "',bd7='" & bd7M.Text & "',weight7='" & w7.Text & "' where coupleno='" & coupleNo.Text & "'"**

**ElseIf check = 7 Then**

**check = 8**

**conn.Execute "update pragtable set hope='" & check & "',reg1='" & rg1M.Text & "',tt1='" & t1.Text & "',bd1='" & bd1M.Text & "',weight1='" & w1.Text & "',reg2='" & rg2M.Text & "',tt2='" & t2.Text & "',bd2='" & bd2M.Text & "',weight2='" & w2.Text & "',reg3='" & rg3M.Text & "',tt3='" & t3.Text & "',bd3='" & bd3M.Text & "',weight3='" & w3.Text & "',reg4='" & rg4M.Text & "',tt4='" & t4.Text & "',bd4='" & bd4M.Text & "',weight4='" & w4.Text & "',reg5='" & rg5M.Text & "',tt5='" & t5.Text & "',bd5='" & bd5M.Text & "',weight5='" & w5.Text & "',reg6='" & rg6M.Text & "',tt6='" & t6.Text & "',bd6='" & bd6M.Text & "',weight6='" & w6.Text & "',reg7='" & rg7M.Text & "',tt7='" & t7.Text & "',bd7='" & bd7M.Text & "',weight7='" & w7.Text & "',reg8='" & rg8M.Text & "',tt8='" & t8.Text & "',bd8='" & bd8M.Text & "',weight8='" & w8.Text & "' where coupleno='" & coupleNo.Text & "'"**

**ElseIf check = 8 Then**

**check = 9**

**conn.Execute "update pragtable set hope='" & check & "',reg1='" & rg1M.Text & "',tt1='" & t1.Text & "',bd1='" & bd1M.Text & "',weight1='" & w1.Text & "',reg2='" & rg2M.Text & "',tt2='" & t2.Text & "',bd2='" & bd2M.Text & "',weight2='" & w2.Text & "',reg3='" & rg3M.Text & "',tt3='" & t3.Text & "',bd3='" & bd3M.Text & "',weight3='" & w3.Text & "',reg4='" & rg4M.Text & "',tt4='" & t4.Text & "',bd4='" & bd4M.Text & "',weight4='" & w4.Text & "',reg5='" & rg5M.Text & "',tt5='" & t5.Text & "',bd5='" & bd5M.Text & "',weight5='" & w5.Text & "',reg6='" & rg6M.Text & "',tt6='" & t6.Text & "',bd6='" & bd6M.Text & "',weight6='" & w6.Text & "',reg7='" & rg7M.Text & "',tt7='" & t7.Text & "',bd7='" & bd7M.Text & "',weight7='" & w7.Text & "',reg8='" & rg8M.Text & "',tt8='" & t8.Text & "',bd8='" & bd8M.Text & "',weight8='" & w8.Text & "',reg9='" & rg9M.Text & "',tt9='" & t9.Text & "',bd9='" & bd9m.Text & "',weight9='" & w9.Text & "' where coupleno='" & coupleNo.Text & "'"**

**Else**

**conn.Execute "update pragtable set hope='" & check & "',reg1='" & rg1M.Text & "',tt1='" & t1.Text & "',bd1='" & bd1M.Text & "',weight1='" & w1.Text & "',reg2='" & rg2M.Text & "',tt2='" & t2.Text & "',bd2='" & bd2M.Text & "',weight2='" & w2.Text & "',reg3='" & rg3M.Text & "',tt3='" & t3.Text & "',bd3='" & bd3M.Text & "',weight3='" & w3.Text & "',reg4='" & rg4M.Text & "',tt4='" & t4.Text & "',bd4='" & bd4M.Text & "',weight4='" & w4.Text & "',reg5='" & rg5M.Text & "',tt5='" & t5.Text & "',bd5='" & bd5M.Text & "',weight5='" & w5.Text & "',reg6='" & rg6M.Text & "',tt6='" & t6.Text & "',bd6='" & bd6M.Text & "',weight6='" & w6.Text & "',reg7='" & rg7M.Text & "',tt7='" & t7.Text & "',bd7='" & bd7M.Text & "',weight7='" & w7.Text & "',reg8='" & rg8M.Text & "',tt8='" & t8.Text & "',bd8='" & bd8M.Text & "',weight8='" & w8.Text & "',reg9='" & rg9M.Text & "',tt9='" & t9.Text & "',bd9='" & bd9m.Text & "',weight9='" & w9.Text & "' where COUPLENO='" & coupleNo.Text & "'"**

**End If**

**msg = "Data Saved!"**

**msgShow.Show**

**End Sub**

**Private Sub dis()**

**Dim ch As Integer**

**rs.Open "select \* from pragtable where coupleno='" & coupleNo.Text & "'", conn, adOpenStatic, adLockReadOnly**

**ch = rs.Fields("hope")**

**rs.Close**

**If ch = 1 Then**

**rs.Open "select \* from pragtable where coupleno='" & coupleNo.Text & "'", conn, adOpenStatic, adLockReadOnly**

**check = rs.Fields("hope")**

**w1.Text = rs.Fields("weight1")**

**rg1M.Text = Format(rs.Fields("reg1"), "DD-MMM-YYYY")**

**t1.Text = Format(rs.Fields("tt1"), "DD-MMM-YYYY")**

**bd1M.Text = Format(rs.Fields("bd1"), "DD-MMM-YYYY")**

**rs.Close**

**rg2M.Enabled = True**

**t2.Enabled = True**

**bd2M.Enabled = True**

**w2.Enabled = True**

**ElseIf ch = 2 Then**

**rs.Open "select \* from pragtable where coupleno='" & coupleNo.Text & "'", conn, adOpenStatic, adLockReadOnly**

**check = rs.Fields("hope")**

**rg1M.Text = Format(rs.Fields("reg1"), "DD-MMM-YYYY")**

**t1.Text = Format(rs.Fields("tt1"), "DD-MMM-YYYY")**

**bd1M.Text = Format(rs.Fields("bd1"), "DD-MMM-YYYY")**

**w1.Text = rs.Fields("weight1")**

**rg2M.Text = Format(rs.Fields("reg2"), "DD-MMM-YYYY")**

**t2.Text = Format(rs.Fields("tt2"), "DD-MMM-YYYY")**

**bd2M.Text = Format(rs.Fields("bd2"), "DD-MMM-YYYY")**

**w2.Text = rs.Fields("weight2")**

**rs.Close**

**rg2M.Enabled = True**

**t2.Enabled = True**

**bd2M.Enabled = True**

**w2.Enabled = True**

**rg3M.Enabled = True**

**t3.Enabled = True**

**bd3M.Enabled = True**

**w3.Enabled = True**

**ElseIf ch = 3 Then**

**rs.Open "select \* from pragtable where coupleno='" & coupleNo.Text & "'", conn, adOpenStatic, adLockReadOnly**

**check = rs.Fields("hope")**

**rg1M.Text = Format(rs.Fields("reg1"), "DD-MMM-YYYY")**

**t1.Text = Format(rs.Fields("tt1"), "DD-MMM-YYYY")**

**bd1M.Text = Format(rs.Fields("bd1"), "DD-MMM-YYYY")**

**w1.Text = rs.Fields("weight1")**

**rg2M.Text = Format(rs.Fields("reg2"), "DD-MMM-YYYY")**

**t2.Text = Format(rs.Fields("tt2"), "DD-MMM-YYYY")**

**bd2M.Text = Format(rs.Fields("bd2"), "DD-MMM-YYYY")**

**w2.Text = rs.Fields("weight2")**

**rg3M.Text = Format(rs.Fields("reg3"), "DD-MMM-YYYY")**

**t3.Text = Format(rs.Fields("tt3"), "DD-MMM-YYYY")**

**bd3M.Text = Format(rs.Fields("bd3"), "DD-MMM-YYYY")**

**w3.Text = rs.Fields("weight3")**

**rs.Close**

**rg2M.Enabled = True**

**t2.Enabled = True**

**bd2M.Enabled = True**

**w2.Enabled = True**

**rg3M.Enabled = True**

**t3.Enabled = True**

**bd3M.Enabled = True**

**w3.Enabled = True**

**rg4M.Enabled = True**

**t4.Enabled = True**

**bd4M.Enabled = True**

**w4.Enabled = True**

**ElseIf ch = 4 Then**

**rs.Open "select \* from pragtable where coupleno='" & coupleNo.Text & "'", conn, adOpenStatic, adLockReadOnly**

**check = rs.Fields("hope")**

**rg1M.Text = Format(rs.Fields("reg1"), "DD-MMM-YYYY")**

**t1.Text = Format(rs.Fields("tt1"), "DD-MMM-YYYY")**

**bd1M.Text = Format(rs.Fields("bd1"), "DD-MMM-YYYY")**

**w1.Text = rs.Fields("weight1")**

**rg2M.Text = Format(rs.Fields("reg2"), "DD-MMM-YYYY")**

**t2.Text = Format(rs.Fields("tt2"), "DD-MMM-YYYY")**

**bd2M.Text = Format(rs.Fields("bd2"), "DD-MMM-YYYY")**

**w2.Text = rs.Fields("weight2")**

**rg3M.Text = Format(rs.Fields("reg3"), "DD-MMM-YYYY")**

**t3.Text = Format(rs.Fields("tt3"), "DD-MMM-YYYY")**

**bd3M.Text = Format(rs.Fields("bd3"), "DD-MMM-YYYY")**

**w3.Text = rs.Fields("weight3")**

**rg4M.Text = Format(rs.Fields("reg4"), "DD-MMM-YYYY")**

**t4.Text = Format(rs.Fields("tt4"), "DD-MMM-YYYY")**

**bd4M.Text = Format(rs.Fields("bd4"), "DD-MMM-YYYY")**

**w4.Text = rs.Fields("weight4")**

**rs.Close**

**rg2M.Enabled = True**

**t2.Enabled = True**

**bd2M.Enabled = True**

**w2.Enabled = True**

**rg3M.Enabled = True**

**t3.Enabled = True**

**bd3M.Enabled = True**

**w3.Enabled = True**

**rg4M.Enabled = True**

**t4.Enabled = True**

**bd4M.Enabled = True**

**w4.Enabled = True**

**rg5M.Enabled = True**

**t5.Enabled = True**

**bd5M.Enabled = True**

**w5.Enabled = True**

**ElseIf ch = 5 Then**

**rs.Open "select \* from pragtable where coupleno='" & coupleNo.Text & "'", conn, adOpenStatic, adLockReadOnly**

**check = rs.Fields("hope")**

**rg1M.Text = Format(rs.Fields("reg1"), "DD-MMM-YYYY")**

**t1.Text = Format(rs.Fields("tt1"), "DD-MMM-YYYY")**

**bd1M.Text = Format(rs.Fields("bd1"), "DD-MMM-YYYY")**

**w1.Text = rs.Fields("weight1")**

**rg2M.Text = Format(rs.Fields("reg2"), "DD-MMM-YYYY")**

**t2.Text = Format(rs.Fields("tt2"), "DD-MMM-YYYY")**

**bd2M.Text = Format(rs.Fields("bd2"), "DD-MMM-YYYY")**

**w2.Text = rs.Fields("weight2")**

**rg3M.Text = Format(rs.Fields("reg3"), "DD-MMM-YYYY")**

**t3.Text = Format(rs.Fields("tt3"), "DD-MMM-YYYY")**

**bd3M.Text = Format(rs.Fields("bd3"), "DD-MMM-YYYY")**

**w3.Text = rs.Fields("weight3")**

**rg4M.Text = Format(rs.Fields("reg4"), "DD-MMM-YYYY")**

**t4.Text = Format(rs.Fields("tt4"), "DD-MMM-YYYY")**

**bd4M.Text = Format(rs.Fields("bd4"), "DD-MMM-YYYY")**

**w4.Text = rs.Fields("weight4")**

**rg5M.Text = Format(rs.Fields("reg5"), "DD-MMM-YYYY")**

**t5.Text = Format(rs.Fields("tt5"), "DD-MMM-YYYY")**

**bd5M.Text = Format(rs.Fields("bd5"), "DD-MMM-YYYY")**

**w5.Text = rs.Fields("weight5")**

**rs.Close**

**rg2M.Enabled = True**

**t2.Enabled = True**

**bd2M.Enabled = True**

**w2.Enabled = True**

**rg3M.Enabled = True**

**t3.Enabled = True**

**bd3M.Enabled = True**

**w3.Enabled = True**

**rg4M.Enabled = True**

**t4.Enabled = True**

**bd4M.Enabled = True**

**w4.Enabled = True**

**rg5M.Enabled = True**

**t5.Enabled = True**

**bd5M.Enabled = True**

**w5.Enabled = True**

**rg6M.Enabled = True**

**t6.Enabled = True**

**bd6M.Enabled = True**

**w6.Enabled = True**

**ElseIf ch = 6 Then**

**rs.Open "select \* from pragtable where coupleno='" & coupleNo.Text & "'", conn, adOpenStatic, adLockReadOnly**

**check = rs.Fields("hope")**

**rg1M.Text = Format(rs.Fields("reg1"), "DD-MMM-YYYY")**

**t1.Text = Format(rs.Fields("tt1"), "DD-MMM-YYYY")**

**bd1M.Text = Format(rs.Fields("bd1"), "DD-MMM-YYYY")**

**w1.Text = rs.Fields("weight1")**

**rg2M.Text = Format(rs.Fields("reg2"), "DD-MMM-YYYY")**

**t2.Text = Format(rs.Fields("tt2"), "DD-MMM-YYYY")**

**bd2M.Text = Format(rs.Fields("bd2"), "DD-MMM-YYYY")**

**w2.Text = rs.Fields("weight2")**

**rg3M.Text = Format(rs.Fields("reg3"), "DD-MMM-YYYY")**

**t3.Text = Format(rs.Fields("tt3"), "DD-MMM-YYYY")**

**bd3M.Text = Format(rs.Fields("bd3"), "DD-MMM-YYYY")**

**w3.Text = rs.Fields("weight3")**

**rg4M.Text = Format(rs.Fields("reg4"), "DD-MMM-YYYY")**

**t4.Text = Format(rs.Fields("tt4"), "DD-MMM-YYYY")**

**bd4M.Text = Format(rs.Fields("bd4"), "DD-MMM-YYYY")**

**w4.Text = rs.Fields("weight4")**

**rg5M.Text = Format(rs.Fields("reg5"), "DD-MMM-YYYY")**

**t5.Text = Format(rs.Fields("tt5"), "DD-MMM-YYYY")**

**bd5M.Text = Format(rs.Fields("bd5"), "DD-MMM-YYYY")**

**w5.Text = rs.Fields("weight5")**

**rg6M.Text = Format(rs.Fields("reg6"), "DD-MMM-YYYY")**

**t6.Text = Format(rs.Fields("tt6"), "DD-MMM-YYYY")**

**bd6M.Text = Format(rs.Fields("bd6"), "DD-MMM-YYYY")**

**w6.Text = rs.Fields("weight6")**

**rs.Close**

**rg2M.Enabled = True**

**t2.Enabled = True**

**bd2M.Enabled = True**

**w2.Enabled = True**

**rg3M.Enabled = True**

**t3.Enabled = True**

**bd3M.Enabled = True**

**w3.Enabled = True**

**rg4M.Enabled = True**

**t4.Enabled = True**

**bd4M.Enabled = True**

**w4.Enabled = True**

**rg5M.Enabled = True**

**t5.Enabled = True**

**bd5M.Enabled = True**

**w5.Enabled = True**

**rg6M.Enabled = True**

**t6.Enabled = True**

**bd6M.Enabled = True**

**w6.Enabled = True**

**rg7M.Enabled = True**

**t7.Enabled = True**

**bd7M.Enabled = True**

**w7.Enabled = True**

**ElseIf ch = 7 Then**

**rs.Open "select \* from pragtable where coupleno='" & coupleNo.Text & "'", conn, adOpenStatic, adLockReadOnly**

**check = rs.Fields("hope")**

**rg1M.Text = Format(rs.Fields("reg1"), "DD-MMM-YYYY")**

**t1.Text = Format(rs.Fields("tt1"), "DD-MMM-YYYY")**

**bd1M.Text = Format(rs.Fields("bd1"), "DD-MMM-YYYY")**

**w1.Text = rs.Fields("weight1")**

**rg2M.Text = Format(rs.Fields("reg2"), "DD-MMM-YYYY")**

**t2.Text = Format(rs.Fields("tt2"), "DD-MMM-YYYY")**

**bd2M.Text = Format(rs.Fields("bd2"), "DD-MMM-YYYY")**

**w2.Text = rs.Fields("weight2")**

**rg3M.Text = Format(rs.Fields("reg3"), "DD-MMM-YYYY")**

**t3.Text = Format(rs.Fields("tt3"), "DD-MMM-YYYY")**

**bd3M.Text = Format(rs.Fields("bd3"), "DD-MMM-YYYY")**

**w3.Text = rs.Fields("weight3")**

**rg4M.Text = Format(rs.Fields("reg4"), "DD-MMM-YYYY")**

**t4.Text = Format(rs.Fields("tt4"), "DD-MMM-YYYY")**

**bd4M.Text = Format(rs.Fields("bd4"), "DD-MMM-YYYY")**

**w4.Text = rs.Fields("weight4")**

**rg5M.Text = Format(rs.Fields("reg5"), "DD-MMM-YYYY")**

**t5.Text = Format(rs.Fields("tt5"), "DD-MMM-YYYY")**

**bd5M.Text = Format(rs.Fields("bd5"), "DD-MMM-YYYY")**

**w5.Text = rs.Fields("weight5")**

**rg6M.Text = Format(rs.Fields("reg6"), "DD-MMM-YYYY")**

**t6.Text = Format(rs.Fields("tt6"), "DD-MMM-YYYY")**

**bd6M.Text = Format(rs.Fields("bd6"), "DD-MMM-YYYY")**

**w6.Text = rs.Fields("weight6")**

**rg7M.Text = Format(rs.Fields("reg7"), "DD-MMM-YYYY")**

**t7.Text = Format(rs.Fields("tt7"), "DD-MMM-YYYY")**

**bd7M.Text = Format(rs.Fields("bd7"), "DD-MMM-YYYY")**

**w7.Text = rs.Fields("weight7")**

**rs.Close**

**rg2M.Enabled = True**

**t2.Enabled = True**

**bd2M.Enabled = True**

**w2.Enabled = True**

**rg3M.Enabled = True**

**t3.Enabled = True**

**bd3M.Enabled = True**

**w3.Enabled = True**

**rg4M.Enabled = True**

**t4.Enabled = True**

**bd4M.Enabled = True**

**w4.Enabled = True**

**rg5M.Enabled = True**

**t5.Enabled = True**

**bd5M.Enabled = True**

**w5.Enabled = True**

**rg6M.Enabled = True**

**t6.Enabled = True**

**bd6M.Enabled = True**

**w6.Enabled = True**

**rg7M.Enabled = True**

**t7.Enabled = True**

**bd7M.Enabled = True**

**w7.Enabled = True**

**rg8M.Enabled = True**

**t8.Enabled = True**

**bd8M.Enabled = True**

**w8.Enabled = True**

**ElseIf ch = 8 Then**

**rs.Open "select \* from pragtable where coupleno='" & coupleNo.Text & "'", conn, adOpenStatic, adLockReadOnly**

**check = rs.Fields("hope")**

**rg1M.Text = Format(rs.Fields("reg1"), "DD-MMM-YYYY")**

**t1.Text = Format(rs.Fields("tt1"), "DD-MMM-YYYY")**

**bd1M.Text = Format(rs.Fields("bd1"), "DD-MMM-YYYY")**

**w1.Text = rs.Fields("weight1")**

**rg2M.Text = Format(rs.Fields("reg2"), "DD-MMM-YYYY")**

**t2.Text = Format(rs.Fields("tt2"), "DD-MMM-YYYY")**

**bd2M.Text = Format(rs.Fields("bd2"), "DD-MMM-YYYY")**

**w2.Text = rs.Fields("weight2")**

**rg3M.Text = Format(rs.Fields("reg3"), "DD-MMM-YYYY")**

**t3.Text = Format(rs.Fields("tt3"), "DD-MMM-YYYY")**

**bd3M.Text = Format(rs.Fields("bd3"), "DD-MMM-YYYY")**

**w3.Text = rs.Fields("weight3")**

**rg4M.Text = Format(rs.Fields("reg4"), "DD-MMM-YYYY")**

**t4.Text = Format(rs.Fields("tt4"), "DD-MMM-YYYY")**

**bd4M.Text = Format(rs.Fields("bd4"), "DD-MMM-YYYY")**

**w4.Text = rs.Fields("weight4")**

**rg5M.Text = Format(rs.Fields("reg5"), "DD-MMM-YYYY")**

**t5.Text = Format(rs.Fields("tt5"), "DD-MMM-YYYY")**

**bd5M.Text = Format(rs.Fields("bd5"), "DD-MMM-YYYY")**

**w5.Text = rs.Fields("weight5")**

**rg6M.Text = Format(rs.Fields("reg6"), "DD-MMM-YYYY")**

**t6.Text = Format(rs.Fields("tt6"), "DD-MMM-YYYY")**

**bd6M.Text = Format(rs.Fields("bd6"), "DD-MMM-YYYY")**

**w6.Text = rs.Fields("weight6")**

**rg7M.Text = Format(rs.Fields("reg7"), "DD-MMM-YYYY")**

**t7.Text = Format(rs.Fields("tt7"), "DD-MMM-YYYY")**

**bd7M.Text = Format(rs.Fields("bd7"), "DD-MMM-YYYY")**

**w7.Text = rs.Fields("weight7")**

**rg8M.Text = Format(rs.Fields("reg8"), "DD-MMM-YYYY")**

**t8.Text = Format(rs.Fields("tt8"), "DD-MMM-YYYY")**

**bd8M.Text = Format(rs.Fields("bd8"), "DD-MMM-YYYY")**

**w8.Text = rs.Fields("weight8")**

**rs.Close**

**rg2M.Enabled = True**

**t2.Enabled = True**

**bd2M.Enabled = True**

**w2.Enabled = True**

**rg3M.Enabled = True**

**t3.Enabled = True**

**bd3M.Enabled = True**

**w3.Enabled = True**

**rg4M.Enabled = True**

**t4.Enabled = True**

**bd4M.Enabled = True**

**w4.Enabled = True**

**rg5M.Enabled = True**

**t5.Enabled = True**

**bd5M.Enabled = True**

**w5.Enabled = True**

**rg6M.Enabled = True**

**t6.Enabled = True**

**bd6M.Enabled = True**

**w6.Enabled = True**

**rg7M.Enabled = True**

**t7.Enabled = True**

**bd7M.Enabled = True**

**w7.Enabled = True**

**rg8M.Enabled = True**

**t8.Enabled = True**

**bd8M.Enabled = True**

**w8.Enabled = True**

**rg9M.Enabled = True**

**t9.Enabled = True**

**bd9m.Enabled = True**

**w9.Enabled = True**

**Else**

**rs.Open "select \* from pragtable where coupleno='" & coupleNo.Text & "'", conn, adOpenStatic, adLockReadOnly**

**check = rs.Fields("hope")**

**rg1M.Text = Format(rs.Fields("reg1"), "DD-MMM-YYYY")**

**t1.Text = Format(rs.Fields("tt1"), "DD-MMM-YYYY")**

**bd1M.Text = Format(rs.Fields("bd1"), "DD-MMM-YYYY")**

**w1.Text = rs.Fields("weight1")**

**rg2M.Text = Format(rs.Fields("reg2"), "DD-MMM-YYYY")**

**t2.Text = Format(rs.Fields("tt2"), "DD-MMM-YYYY")**

**bd2M.Text = Format(rs.Fields("bd2"), "DD-MMM-YYYY")**

**w2.Text = rs.Fields("weight2")**

**rg3M.Text = Format(rs.Fields("reg3"), "DD-MMM-YYYY")**

**t3.Text = Format(rs.Fields("tt3"), "DD-MMM-YYYY")**

**bd3M.Text = Format(rs.Fields("bd3"), "DD-MMM-YYYY")**

**w3.Text = rs.Fields("weight3")**

**rg4M.Text = Format(rs.Fields("reg4"), "DD-MMM-YYYY")**

**t4.Text = Format(rs.Fields("tt4"), "DD-MMM-YYYY")**

**bd4M.Text = Format(rs.Fields("bd4"), "DD-MMM-YYYY")**

**w4.Text = rs.Fields("weight4")**

**rg5M.Text = Format(rs.Fields("reg5"), "DD-MMM-YYYY")**

**t5.Text = Format(rs.Fields("tt5"), "DD-MMM-YYYY")**

**bd5M.Text = Format(rs.Fields("bd5"), "DD-MMM-YYYY")**

**w5.Text = rs.Fields("weight5")**

**rg6M.Text = Format(rs.Fields("reg6"), "DD-MMM-YYYY")**

**t6.Text = Format(rs.Fields("tt6"), "DD-MMM-YYYY")**

**bd6M.Text = Format(rs.Fields("bd6"), "DD-MMM-YYYY")**

**w6.Text = rs.Fields("weight6")**

**rg7M.Text = Format(rs.Fields("reg7"), "DD-MMM-YYYY")**

**t7.Text = Format(rs.Fields("tt7"), "DD-MMM-YYYY")**

**bd7M.Text = Format(rs.Fields("bd7"), "DD-MMM-YYYY")**

**w7.Text = rs.Fields("weight7")**

**rg8M.Text = Format(rs.Fields("reg8"), "DD-MMM-YYYY")**

**t8.Text = Format(rs.Fields("tt8"), "DD-MMM-YYYY")**

**bd8M.Text = Format(rs.Fields("bd8"), "DD-MMM-YYYY")**

**w8.Text = rs.Fields("weight8")**

**rg9M.Text = Format(rs.Fields("reg9"), "DD-MMM-YYYY")**

**t9.Text = Format(rs.Fields("tt9"), "DD-MMM-YYYY")**

**bd9m.Text = Format(rs.Fields("bd9"), "DD-MMM-YYYY")**

**w9.Text = rs.Fields("weight9")**

**rs.Close**

**rg2M.Enabled = True**

**t2.Enabled = True**

**bd2M.Enabled = True**

**w2.Enabled = True**

**rg3M.Enabled = True**

**t3.Enabled = True**

**bd3M.Enabled = True**

**w3.Enabled = True**

**rg4M.Enabled = True**

**t4.Enabled = True**

**bd4M.Enabled = True**

**w4.Enabled = True**

**rg5M.Enabled = True**

**t5.Enabled = True**

**bd5M.Enabled = True**

**w5.Enabled = True**

**rg6M.Enabled = True**

**t6.Enabled = True**

**bd6M.Enabled = True**

**w6.Enabled = True**

**rg7M.Enabled = True**

**t7.Enabled = True**

**bd7M.Enabled = True**

**w7.Enabled = True**

**rg8M.Enabled = True**

**t8.Enabled = True**

**bd8M.Enabled = True**

**w8.Enabled = True**

**rg9M.Enabled = True**

**t9.Enabled = True**

**bd9m.Enabled = True**

**w9.Enabled = True**

**End If**

**End Sub**

**Private Sub ok\_Click()**

**dataq**

**Unload Me**

**End Sub**

**Private Sub rg1M\_Validate(cancel As Boolean)**

**If IsDate(rg1M.Text) Then**

**rg1M.Text = Format(rg1M.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! Numeric or Alphbates are Not Allowed!"**

**rg1M.Text = ""**

**rg1M.SetFocus**

**End If**

**End Sub**

**Private Sub rg2M\_Validate(cancel As Boolean)**

**If IsDate(rg2M.Text) Then**

**rg2M.Text = Format(rg2M.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! Numeric or Alphbates are Not Allowed!"**

**rg2M.Text = ""**

**rg2M.SetFocus**

**End If**

**End Sub**

**Private Sub rg3M\_Validate(cancel As Boolean)**

**If IsDate(rg3M.Text) Then**

**rg3M.Text = Format(rg3M.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! Numeric or Alphbates are Not Allowed!"**

**rg3M.Text = ""**

**rg3M.SetFocus**

**End If**

**End Sub**

**Private Sub rg4M\_Validate(cancel As Boolean)**

**If IsDate(rg4M.Text) Then**

**rg4M.Text = Format(rg4M.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! Numeric or Alphbates are Not Allowed!"**

**rg4M.Text = ""**

**rg4M.SetFocus**

**End If**

**End Sub**

**Private Sub rg9M\_Validate(cancel As Boolean)**

**If IsDate(rg9M.Text) Then**

**rg9M.Text = Format(rg9M.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! Numeric or Alphbates are Not Allowed!"**

**rg9M.Text = ""**

**rg9M.SetFocus**

**End If**

**End Sub**

**Private Sub rg8M\_Validate(cancel As Boolean)**

**If IsDate(rg8M.Text) Then**

**rg8M.Text = Format(rg8M.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! Numeric or Alphbates are Not Allowed!"**

**rg8M.Text = ""**

**rg8M.SetFocus**

**End If**

**End Sub**

**Private Sub rg7M\_Validate(cancel As Boolean)**

**If IsDate(rg7M.Text) Then**

**rg7M.Text = Format(rg7M.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! Numeric or Alphbates are Not Allowed!"**

**rg7M.Text = ""**

**rg7M.SetFocus**

**End If**

**End Sub**

**Private Sub rg6M\_Validate(cancel As Boolean)**

**If IsDate(rg6M.Text) Then**

**rg6M.Text = Format(rg6M.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! Numeric or Alphbates are Not Allowed!"**

**rg6M.Text = ""**

**rg6M.SetFocus**

**End If**

**End Sub**

**Private Sub rg5M\_Validate(cancel As Boolean)**

**If IsDate(rg5M.Text) Then**

**rg5M.Text = Format(rg5M.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! Numeric or Alphbates are Not Allowed!"**

**rg5M.Text = ""**

**rg5M.SetFocus**

**End If**

**End Sub**

**Private Sub t1\_Validate(cancel As Boolean)**

**If IsDate(t1.Text) Then**

**t1.Text = Format(t1.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! Numeric or Alphbates are Not Allowed!"**

**t1.Text = ""**

**t1.SetFocus**

**End If**

**End Sub**

**Private Sub t2\_Validate(cancel As Boolean)**

**If IsDate(t2.Text) Then**

**t2.Text = Format(t2.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! Numeric or Alphbates are Not Allowed!"**

**t2.Text = ""**

**t2.SetFocus**

**End If**

**End Sub**

**Private Sub t3\_Validate(cancel As Boolean)**

**If IsDate(t3.Text) Then**

**t3.Text = Format(t3.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! Numeric or Alphbates are Not Allowed!"**

**t3.Text = ""**

**t3.SetFocus**

**End If**

**End Sub**

**Private Sub t9\_Validate(cancel As Boolean)**

**If IsDate(t9.Text) Then**

**t9.Text = Format(t9.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! Numeric or Alphbates are Not Allowed!"**

**t9.Text = ""**

**t9.SetFocus**

**End If**

**End Sub**

**Private Sub t8\_Validate(cancel As Boolean)**

**If IsDate(t8.Text) Then**

**t8.Text = Format(t8.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! Numeric or Alphbates are Not Allowed!"**

**t8.Text = ""**

**t8.SetFocus**

**End If**

**End Sub**

**Private Sub t7\_Validate(cancel As Boolean)**

**If IsDate(t7.Text) Then**

**t7.Text = Format(t7.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! Numeric or Alphbates are Not Allowed!"**

**t7.Text = ""**

**t7.SetFocus**

**End If**

**End Sub**

**Private Sub t6\_Validate(cancel As Boolean)**

**If IsDate(t6.Text) Then**

**t6.Text = Format(t6.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! Numeric or Alphbates are Not Allowed!"**

**t6.Text = ""**

**t6.SetFocus**

**End If**

**End Sub**

**Private Sub t5\_Validate(cancel As Boolean)**

**If IsDate(t5.Text) Then**

**t5.Text = Format(t5.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! Numeric or Alphbates are Not Allowed!"**

**t5.Text = ""**

**t5.SetFocus**

**End If**

**End Sub**

**Private Sub t4\_Validate(cancel As Boolean)**

**If IsDate(t4.Text) Then**

**t4.Text = Format(t4.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! Numeric or Alphbates are Not Allowed!"**

**t4.Text = ""**

**t4.SetFocus**

**End If**

**End Sub**

**Private Sub w1\_Change()**

**ok.Enabled = True**

**End Sub**

**Private Sub w1\_Validate(cancel As Boolean)**

**If IsNumeric(w1.Text) Then**

**Else**

**MsgBox "Enter a Numbers! AlphaNumeric or Alphbates are Not Allowed!"**

**w1.Text = "0"**

**w1.SetFocus**

**End If**

**End Sub**

**Private Sub w2\_Validate(cancel As Boolean)**

**If IsNumeric(w2.Text) Then**

**Else**

**MsgBox "Enter a Numbers! AlphaNumeric or Alphbates are Not Allowed!"**

**w2.Text = "0"**

**w2.SetFocus**

**End If**

**End Sub**

**Private Sub w3\_Validate(cancel As Boolean)**

**If IsNumeric(w3.Text) Then**

**Else**

**MsgBox "Enter a Numbers! AlphaNumeric or Alphbates are Not Allowed!"**

**w3.Text = "0"**

**w3.SetFocus**

**End If**

**End Sub**

**Private Sub w4\_Validate(cancel As Boolean)**

**If IsNumeric(w4.Text) Then**

**Else**

**MsgBox "Enter a Numbers! AlphaNumeric or Alphbates are Not Allowed!"**

**w4.Text = "0"**

**w4.SetFocus**

**End If**

**End Sub**

**Private Sub w5\_Validate(cancel As Boolean)**

**If IsNumeric(w5.Text) Then**

**Else**

**MsgBox "Enter a Numbers! AlphaNumeric or Alphbates are Not Allowed!"**

**w5.Text = "0"**

**w5.SetFocus**

**End If**

**End Sub**

**Private Sub w6\_Validate(cancel As Boolean)**

**If IsNumeric(w6.Text) Then**

**Else**

**MsgBox "Enter a Numbers! AlphaNumeric or Alphbates are Not Allowed!"**

**w6.Text = "0"**

**w6.SetFocus**

**End If**

**End Sub**

**Private Sub w7\_Validate(cancel As Boolean)**

**If IsNumeric(w7.Text) Then**

**Else**

**MsgBox "Enter a Numbers! AlphaNumeric or Alphbates are Not Allowed!"**

**w7.Text = "0"**

**w7.SetFocus**

**End If**

**End Sub**

**Private Sub w8\_Validate(cancel As Boolean)**

**If IsNumeric(w8.Text) Then**

**Else**

**MsgBox "Enter a Numbers! AlphaNumeric or Alphbates are Not Allowed!"**

**w8.Text = "0"**

**w8.SetFocus**

**End If**

**End Sub**

**Private Sub w9\_Validate(cancel As Boolean)**

**If IsNumeric(w9.Text) Then**

**Else**

**MsgBox "Enter a Numbers! AlphaNumeric or Alphbates are Not Allowed!"**

**w9.Text = "0"**

**w9.SetFocus**

**End If**

**End Sub**

**Coding Before Delivery Form(beforeDel) :-**

**Dim arr(16)**

**Dim j As Integer**

**Private Sub Form\_MouseMove(Button As Integer, Shift As Integer, X As Single, Y As Single)**

**Command1.ForeColor = &H4000&**

**cancel.ForeColor = &HFF&**

**cancel.BorderStyle = 0**

**Command1.BorderStyle = 0**

**End Sub**

**Private Sub Command1\_Mousemove(Button As Integer, Shift As Integer, X As Single, Y As Single)**

**Command1.BorderStyle = 1**

**Command1.ForeColor = &H0&**

**End Sub**

**Private Sub cancel\_Mousemove(Button As Integer, Shift As Integer, X As Single, Y As Single)**

**cancel.BorderStyle = 1**

**cancel.ForeColor = &H0&**

**End Sub**

**Private Sub Aklempsiya\_Click()**

**If Aklempsiya.Value = Yes Then**

**arr(1) = "No"**

**Else**

**arr(1) = "Yes"**

**End If**

**End Sub**

**Private Sub albu\_Validate(cancel As Boolean)**

**If albu.Text = "" Then**

**albu.Text = "NO"**

**End If**

**End Sub**

**Private Sub aph\_Click()**

**If aph.Value = Yes Then**

**arr(0) = "No"**

**Else**

**arr(0) = "Yes"**

**End If**

**End Sub**

**Private Sub Asthma\_Click()**

**If Asthma.Value = Yes Then**

**arr(13) = "No"**

**Else**

**arr(13) = "Yes"**

**End If**

**End Sub**

**Private Sub blood\_Click()**

**If blood.Value = Yes Then**

**arr(3) = "No"**

**Else**

**arr(3) = "Yes"**

**End If**

**End Sub**

**Private Sub bloodGroup\_Validate(cancel As Boolean)**

**If bloodGroup.Text = "" Then**

**bloodGroup.Text = "N"**

**End If**

**End Sub**

**Private Sub bloodPresare\_Click()**

**If bloodPresare.Value = Yes Then**

**arr(10) = "No"**

**Else**

**arr(10) = "Yes"**

**End If**

**End Sub**

**Private Sub bloodSugar\_Validate(cancel As Boolean)**

**If bloodSugar.Text = "" Then**

**bloodSugar.Text = "NO"**

**End If**

**End Sub**

**Private Sub bloodSugarDate\_Validate(cancel As Boolean)**

**If IsDate(bloodSugarDate.Text) Then**

**bloodSugarDate.Text = Format(bloodSugarDate.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a DATE! AlphaNumeric or Alphbates or Numbers Not Allowed!"**

**bloodSugarDate.Text = "05-Apr-1992"**

**bloodSugarDate.SetFocus**

**End If**

**End Sub**

**Private Sub breast\_Validate(cancel As Boolean)**

**If breast.Text = "" Then**

**breast.Text = "NO"**

**End If**

**End Sub**

**Private Sub cancel\_Click()**

**Unload Me**

**End Sub**

**Private Sub Check1\_Click()**

**If Check1.Value = Yes Then**

**arr(14) = "No"**

**Else**

**arr(14) = "Yes"**

**End If**

**End Sub**

**Private Sub Command1\_Click()**

**conn.Execute " insert into beforedel(coupleno,abh,AKLEMPSIYA,PRGINDUCED,LBLOODQUNT,INFECTDEL,PPH,ALPS,DRAWBACK,OTHER,TYPEDIK,HIGHBLOOD,ANYHEART,DIABITIES,ASTHMA,OTHER2,NORMALPHASE,HEART,LAXYS,BREAST,HEMOGLOBIN,URINEALBUMIN,URINSUGAR,BLOODGROUP,URINE,URIDATE,HBS,HBSDATE,BLOODSUG,BLOODDATE) values('" & coupleNo.Text & "','" & arr(0) & "','" & arr(1) & "','" & arr(2) & "','" & arr(3) & "','" & arr(4) & "','" & arr(5) & "','" & arr(6) & "','" & arr(7) & "','" & arr(8) & "','" & arr(9) & "','" & arr(10) & "','" & arr(11) & "','" & arr(12) & "','" & arr(13) & "','" & arr(14) & "','" & normalPhase.Text & "', '" & heartDel.Text & "','" & Text2.Text & "','" & breast.Text & "','" & himo.Text & "','" & albu.Text & "','" & urinSugar.Text & "','" & bloodGroup.Text & "','" & urine.Text & "','" & urineDate.Text & "','" & Text5.Text & "','" & HBSDate.Text & "','" & bloodSugar.Text & "','" & bloodSugarDate.Text & "')"**

**msg = "Data Saved!"**

**msgShow.Show**

**Unload Me**

**End Sub**

**Private Sub coupleNo\_Click()**

**Command1.Visible = True**

**Command1.Enabled = True**

**rs.Open " select \* from mothertable where coupleno='" & coupleNo.Text & "'", conn, adOpenStatic, adLockReadOnly**

**lblMotherName.Caption = rs.Fields("plname")**

**rs.Close**

**End Sub**

**Private Sub diabetes\_Click()**

**If diabetes.Value = Yes Then**

**arr(12) = "No"**

**Else**

**arr(12) = "Yes"**

**End If**

**End Sub**

**Private Sub Form\_Load()**

**Me.Left = 50**

**Me.Top = 50**

**rs.Open "select \* from mothertable where agganid='" & ArgNum & "'", conn, adOpenStatic, adLockReadOnly**

**rs.MoveFirst**

**i = 1**

**While Not rs.EOF**

**coupleNo.AddItem rs.Fields("coupleno")**

**rs.MoveNext**

**Wend**

**rs.Close**

**j = 0**

**While j < 16**

**arr(j) = "No"**

**j = j + 1**

**Wend**

**End Sub**

**Private Sub HBSDate\_Validate(cancel As Boolean)**

**If IsDate(HBSDate.Text) Then**

**HBSDate.Text = Format(HBSDate.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a DATE! AlphaNumeric or Alphbates or Numbers Not Allowed!"**

**HBSDate.Text = "05-Apr-1992"**

**HBSDate.SetFocus**

**End If**

**End Sub**

**Private Sub heart\_Click()**

**If heart.Value = Yes Then**

**arr(11) = "No"**

**Else**

**arr(11) = "Yes"**

**End If**

**End Sub**

**Private Sub heartDel\_Validate(cancel As Boolean)**

**If heartDel.Text = "" Then**

**heartDel.Text = "NO"**

**End If**

**End Sub**

**Private Sub himo\_Validate(cancel As Boolean)**

**If himo.Text = "" Then**

**himo.Text = "NO"**

**End If**

**End Sub**

**Private Sub infPrag\_Click()**

**If infPrag.Value = Yes Then**

**arr(4) = "No"**

**Else**

**arr(4) = "Yes"**

**End If**

**End Sub**

**Private Sub lsps\_Click()**

**If lsps.Value = Yes Then**

**arr(6) = "No"**

**Else**

**arr(6) = "Yes"**

**End If**

**End Sub**

**Private Sub normalPhase\_Validate(cancel As Boolean)**

**If normalPhase.Text = "" Then**

**normalPhase.Text = "NO"**

**End If**

**End Sub**

**Private Sub other2\_Click()**

**If other.Value = Yes Then**

**arr(8) = "No"**

**Else**

**arr(8) = "Yes"**

**End If**

**End Sub**

**Private Sub pih\_Click()**

**If pih.Value = Yes Then**

**arr(2) = "No"**

**Else**

**arr(2) = "Yes"**

**End If**

**End Sub**

**Private Sub pph\_Click()**

**If pph.Value = Yes Then**

**arr(5) = "No"**

**Else**

**arr(5) = "Yes"**

**End If**

**End Sub**

**Private Sub tapadik\_Click()**

**If tapadik.Value = Yes Then**

**arr(9) = "No"**

**Else**

**arr(9) = "Yes"**

**End If**

**End Sub**

**Private Sub Text2\_Validate(cancel As Boolean)**

**If Text2.Text = "" Then**

**Text2.Text = "NO"**

**End If**

**End Sub**

**Private Sub Text5\_Validate(cancel As Boolean)**

**If Text5.Text = "" Then**

**Text5.Text = "NO"**

**End If**

**End Sub**

**Private Sub urine\_Validate(cancel As Boolean)**

**If urine.Text = "" Then**

**urine.Text = "NO"**

**End If**

**End Sub**

**Private Sub urineDate\_Validate(cancel As Boolean)**

**If IsDate(urineDate.Text) Then**

**urineDate.Text = Format(urineDate.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a DATE! AlphaNumeric or Alphbates or Numbers Not Allowed!"**

**urineDate.Text = "05-Apr-1992"**

**urineDate.SetFocus**

**End If**

**End Sub**

**Private Sub urinSugar\_Validate(cancel As Boolean)**

**If urinSugar.Text = "" Then**

**urinSugar.Text = "NO"**

**End If**

**End Sub**

**Private Sub weekKid\_Click()**

**If weekKid.Value = Yes Then**

**arr(7) = "No"**

**Else**

**arr(7) = "Yes"**

**End If**

**End Sub**

**Coding After Delivery Form(afterDel) :-**

**Dim temp As Integer**

**Private Sub cancel\_Click()**

**Unload Me**

**End Sub**

**Private Static Function nullCheck() As Boolean**

**Dim rt As Boolean**

**rt = False**

**If deliveryDate.Text = "" Then**

**MsgBox " Delivery Date Is Blank !"**

**txtBirthDate.SetFocus**

**ElseIf coupleNo.Text = "" Then**

**MsgBox " Couple No is Not Selected !"**

**coupleNo.SetFocus**

**ElseIf dechargeDate.Text = "" Then**

**MsgBox " Decharge Date is Blank !"**

**dechargeDate.SetFocus**

**ElseIf deliveryPlace.Text = "" Then**

**MsgBox " Delivery Place Not Selected !"**

**deliveryPlace.SetFocus**

**ElseIf DeliveryType.Text = "" Then**

**MsgBox " Delivery Type Is Blank !"**

**DeliveryType.SetFocus**

**ElseIf pragCombo.Text = "" Then**

**MsgBox " Pragency Is Blank !"**

**pragCombo.SetFocus**

**ElseIf hospitalPeriod.Text = "" Then**

**MsgBox " Hospital Period Is Blank !"**

**hospitalPeriod.SetFocus**

**ElseIf kidGender.Text = "" Then**

**MsgBox " Kid's Gender Is Blank !"**

**kidGender.SetFocus**

**ElseIf kidCry.Text = "" Then**

**MsgBox " Kid's Cry Is Blank !"**

**kidCry.SetFocus**

**ElseIf kidWeight.Text = "" Then**

**MsgBox " Kid's Weight Is Blank !"**

**kidWeight.SetFocus**

**ElseIf deliveryResult.Text = "" Then**

**MsgBox " Delivery Result Is Blank !"**

**deliveryResult.SetFocus**

**ElseIf probleDelivery.Text = "" Then**

**MsgBox " Delivery Problem Is Blank !"**

**probleDelivery.SetFocus**

**Else**

**rt = True**

**End If**

**nullCheck = rt**

**End Function**

**Private Sub cancel\_Mousemove(Button As Integer, Shift As Integer, X As Single, Y As Single)**

**cancel.BackStyle = 1**

**cancel.BackColor = &H4000&**

**cancel.ForeColor = vbWhite**

**End Sub**

**Private Sub coupleNo\_Click()**

**rs.Open " select \* from mothertable where coupleno='" & coupleNo.Text & "'", conn, adOpenStatic, adLockReadOnly**

**lblMotherName.Caption = rs.Fields("plname")**

**rs.Close**

**rs.Open "select \* from afterdelivery where coupleno='" & coupleNo.Text & "'", conn, adOpenStatic, adLockReadOnly**

**temp = rs.Fields("hope")**

**If temp > 0 Then**

**deliveryDate.Text = Format(rs.Fields("DELIVERYDATE"), "DD-MMM-YYYY")**

**dechargeDate.Text = Format(rs.Fields("HOSPITALDECHARGEDATE"), "DD-MMM-YYYY")**

**deliveryPlace.Text = rs.Fields("deliveryPlace")**

**DeliveryType.Text = rs.Fields("DeliveryType")**

**pragCombo.Text = rs.Fields("PRAGNANCEY")**

**hospitalPeriod.Text = rs.Fields("HOSPITALPEROID")**

**kidGender.Text = rs.Fields("kidGender")**

**kidCry.Text = rs.Fields("KIDCRYAFTERBORN")**

**kidWeight.Text = rs.Fields("kidWeight")**

**deliveryResult.Text = rs.Fields("deliveryresult")**

**probleDelivery.Text = rs.Fields("problem")**

**End If**

**rs.Close**

**save.Enabled = True**

**save.Visible = True**

**End Sub**

**Private Sub dechargeDate\_Validate(cancel As Boolean)**

**If IsDate(dechargeDate.Text) Then**

**dechargeDate.Text = Format(dechargeDate.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a DATE! AlphaNumeric or Alphbates or Numbers Not Allowed!"**

**dechargeDate.Text = ""**

**dechargeDate.SetFocus**

**End If**

**End Sub**

**Private Sub deliveryDate\_Validate(cancel As Boolean)**

**If IsDate(deliveryDate.Text) Then**

**deliveryDate.Text = Format(deliveryDate.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a DATE! AlphaNumeric or Alphbates or Numbers Not Allowed!"**

**deliveryDate.Text = ""**

**deliveryDate.SetFocus**

**End If**

**End Sub**

**Private Sub deliveryResult\_Change()**

**save.Visible = True**

**End Sub**

**Private Sub Form\_Load()**

**Me.Left = 50**

**Me.Top = 50**

**rs.Open "select \* from mothertable where agganid='" & ArgNum & "'", conn, adOpenStatic, adLockReadOnly**

**rs.MoveFirst**

**While Not rs.EOF**

**coupleNo.AddItem rs.Fields("coupleno")**

**rs.MoveNext**

**Wend**

**rs.Close**

**End Sub**

**Private Sub Form\_MouseMove(Button As Integer, Shift As Integer, X As Single, Y As Single)**

**save.BackStyle = 0**

**save.ForeColor = &H80FF80**

**cancel.BackStyle = 0**

**cancel.ForeColor = &HFF&**

**End Sub**

**Private Sub kidWeight\_Validate(cancel As Boolean)**

**If IsNumeric(kidWeight.Text) Then**

**Else**

**MsgBox "Enter a DATE! AlphaNumeric or Alphbates or Numbers Not Allowed!"**

**kidWeight.Text = ""**

**kidWeight.SetFocus**

**End If**

**End Sub**

**Private Sub save\_Click()**

**temp = 1**

**If nullCheck = True Then**

**conn.Execute "update AFTERDELIVERY set hope='" & temp & "',DELIVERYDATE='" & deliveryDate.Text & "',HOSPITALDECHARGEDATE='" & dechargeDate.Text & "',deliveryPlace= '" & deliveryPlace.Text & "',DeliveryType='" & DeliveryType.Text & "',PRAGNANCEY='" & pragCombo.Text & "',HOSPITALPEROID='" & hospitalPeriod.Text & "',kidGender='" & kidGender.Text & "',KIDCRYAFTERBORN='" & kidCry.Text & "',kidWeight='" & kidWeight.Text & "',deliveryresult='" & deliveryResult.Text & "',problem='" & probleDelivery.Text & "',LADYNAME='" & lblMotherName.Caption & "' where coupleno='" & coupleNo.Text & "'"**

**msg = "Data Saved!"**

**msgShow.Show**

**Unload Me**

**End If**

**End Sub**

**Private Sub save\_MouseMove(Button As Integer, Shift As Integer, X As Single, Y As Single)**

**save.BackStyle = 1**

**save.BackColor = &H4000&**

**save.ForeColor = vbWhite**

**End Sub**

**Coding Vacination and Dose Form(kidVac) :-**

**Dim temp As Integer**

**Private Sub cancel\_Click()**

**Unload Me**

**End Sub**

**Private Sub Form\_MouseMove(Button As Integer, Shift As Integer, X As Single, Y As Single)**

**save.BackStyle = 0**

**save.ForeColor = &H80FF80**

**cancel.BackStyle = 0**

**cancel.ForeColor = &HFF&**

**End Sub**

**Private Sub save\_MouseMove(Button As Integer, Shift As Integer, X As Single, Y As Single)**

**save.BackStyle = 1**

**save.BackColor = &H80FF&**

**save.ForeColor = vbWhite**

**End Sub**

**Private Sub cancel\_Mousemove(Button As Integer, Shift As Integer, X As Single, Y As Single)**

**cancel.BackStyle = 1**

**cancel.BackColor = &H80FF&**

**cancel.ForeColor = vbWhite**

**End Sub**

**Private Sub Form\_Load()**

**Me.Left = 50**

**Me.Top = 50**

**rs.Open "select \* from kidtable,mothertable where mothertable.agganid='" & ArgNum & "' and kidtable.coupleno=mothertable.coupleno ", conn, adOpenStatic, adLockReadOnly**

**While Not rs.EOF**

**kidsNo.AddItem rs.Fields("kidregno")**

**rs.MoveNext**

**Wend**

**rs.Close**

**End Sub**

**Private Sub kidsNo\_Click()**

**rs.Open "select \* from kidtable where kidregno='" & kidsNo.Text & "' ", conn, adOpenStatic, adLockReadOnly**

**kidName.Caption = rs.Fields("kidname")**

**rs.Close**

**rs.Open " select \*from dose where kidregno='" & kidsNo.Text & "'", conn, adOpenStatic, adLockReadOnly**

**temp = rs.Fields("hope")**

**rs.Close**

**If temp > 0 Then dis**

**save.Visible = True**

**save.Enabled = True**

**End Sub**

**Private Sub dis()**

**rs.Open " select \*from dose where kidregno='" & kidsNo.Text & "'", conn, adOpenStatic, adLockReadOnly**

**temp = rs.Fields("hope")**

**rs.Close**

**If temp = 1 Then**

**rs.Open " select \*from dose where kidregno='" & kidsNo.Text & "'", conn, adOpenStatic, adLockReadOnly**

**txtBCG.Text = Format(rs.Fields("bcg"), "DD-MMM-YYYY")**

**txtPol0.Text = Format(rs.Fields("poliy"), "DD-MMM-YYYY")**

**txthlpB0.Text = Format(rs.Fields("hlp"), "DD-MMM-YYYY")**

**txtpoliyo1.Enabled = True**

**txtDPT1.Enabled = True**

**txtHIP1.Enabled = True**

**txtVitaminBoster.Enabled = True**

**txtPolioBoster.Enabled = True**

**txtDPTBoster.Enabled = True**

**txtKhasra.Enabled = True**

**txtVitamin.Enabled = True**

**rs.Close**

**ElseIf temp = 2 Then**

**rs.Open " select \*from dose where kidregno='" & kidsNo.Text & "'", conn, adOpenStatic, adLockReadOnly**

**txtBCG.Text = Format(rs.Fields("bcg"), "DD-MMM-YYYY")**

**txtPol0.Text = Format(rs.Fields("poliy"), "DD-MMM-YYYY")**

**txthlpB0.Text = Format(rs.Fields("hlp"), "DD-MMM-YYYY")**

**txtpoliyo1.Text = Format(rs.Fields("poliy1"), "DD-MMM-YYYY")**

**txtDPT1.Text = Format(rs.Fields("dpt1"), "DD-MMM-YYYY")**

**txtHIP1.Text = Format(rs.Fields("hip1"), "DD-MMM-YYYY")**

**txtVitaminBoster.Text = Format(rs.Fields("vit1"), "DD-MMM-YYYY")**

**txtPolioBoster.Text = Format(rs.Fields("poliyoboster"), "DD-MMM-YYYY")**

**txtDPTBoster.Text = Format(rs.Fields("dptboster"), "DD-MMM-YYYY")**

**txtKhasra.Text = Format(rs.Fields("kh9"), "DD-MMM-YYYY")**

**txtVitamin.Text = Format(rs.Fields("vit9"), "DD-MMM-YYYY")**

**txtpoliyo1.Enabled = True**

**txtDPT1.Enabled = True**

**txtHIP1.Enabled = True**

**txtVitaminBoster.Enabled = True**

**txtPolioBoster.Enabled = True**

**txtDPTBoster.Enabled = True**

**txtKhasra.Enabled = True**

**txtVitamin.Enabled = True**

**txtpoliyo2.Enabled = True**

**txtDPT2.Enabled = True**

**txtHIP2.Enabled = True**

**txtVitaminDose2.Enabled = True**

**rs.Close**

**ElseIf temp = 3 Then**

**rs.Open " select \*from dose where kidregno='" & kidsNo.Text & "'", conn, adOpenStatic, adLockReadOnly**

**txtBCG.Text = Format(rs.Fields("bcg"), "DD-MMM-YYYY")**

**txtPol0.Text = Format(rs.Fields("poliy"), "DD-MMM-YYYY")**

**txthlpB0.Text = Format(rs.Fields("hlp"), "DD-MMM-YYYY")**

**txtpoliyo1.Text = Format(rs.Fields("poliy1"), "DD-MMM-YYYY")**

**txtDPT1.Text = Format(rs.Fields("dpt1"), "DD-MMM-YYYY")**

**txtHIP1.Text = Format(rs.Fields("hip1"), "DD-MMM-YYYY")**

**txtVitaminBoster.Text = Format(rs.Fields("vit1"), "DD-MMM-YYYY")**

**txtPolioBoster.Text = Format(rs.Fields("poliyoboster"), "DD-MMM-YYYY")**

**txtDPTBoster.Text = Format(rs.Fields("dptboster"), "DD-MMM-YYYY")**

**txtKhasra.Text = Format(rs.Fields("kh9"), "DD-MMM-YYYY")**

**txtVitamin.Text = Format(rs.Fields("vit9"), "DD-MMM-YYYY")**

**txtpoliyo2.Text = Format(rs.Fields("poliy2"), "DD-MMM-YYYY")**

**txtDPT2.Text = Format(rs.Fields("dpt2"), "DD-MMM-YYYY")**

**txtHIP2.Text = Format(rs.Fields("hip2"), "DD-MMM-YYYY")**

**txtVitaminDose2.Text = Format(rs.Fields("vit2"), "DD-MMM-YYYY")**

**txtpoliyo1.Enabled = True**

**txtDPT1.Enabled = True**

**txtHIP1.Enabled = True**

**txtVitaminBoster.Enabled = True**

**txtPolioBoster.Enabled = True**

**txtDPTBoster.Enabled = True**

**txtKhasra.Enabled = True**

**txtVitamin.Enabled = True**

**txtpoliyo2.Enabled = True**

**txtDPT2.Enabled = True**

**txtHIP2.Enabled = True**

**txtVitaminDose2.Enabled = True**

**txtPoliyo3.Enabled = True**

**txtDPT3.Enabled = True**

**txtHIP3.Enabled = True**

**txtVitaminDose3.Enabled = True**

**rs.Close**

**ElseIf temp = 4 Then**

**rs.Open " select \*from dose where kidregno='" & kidsNo.Text & "'", conn, adOpenStatic, adLockReadOnly**

**txtBCG.Text = Format(rs.Fields("bcg"), "DD-MMM-YYYY")**

**txtPol0.Text = Format(rs.Fields("poliy"), "DD-MMM-YYYY")**

**txthlpB0.Text = Format(rs.Fields("hlp"), "DD-MMM-YYYY")**

**txtpoliyo1.Text = Format(rs.Fields("poliy1"), "DD-MMM-YYYY")**

**txtDPT1.Text = Format(rs.Fields("dpt1"), "DD-MMM-YYYY")**

**txtHIP1.Text = Format(rs.Fields("hip1"), "DD-MMM-YYYY")**

**txtVitaminBoster.Text = Format(rs.Fields("vit1"), "DD-MMM-YYYY")**

**txtPolioBoster.Text = Format(rs.Fields("poliyoboster"), "DD-MMM-YYYY")**

**txtDPTBoster.Text = Format(rs.Fields("dptboster"), "DD-MMM-YYYY")**

**txtKhasra.Text = Format(rs.Fields("kh9"), "DD-MMM-YYYY")**

**txtVitamin.Text = Format(rs.Fields("vit9"), "DD-MMM-YYYY")**

**txtpoliyo2.Text = Format(rs.Fields("poliy2"), "DD-MMM-YYYY")**

**txtDPT2.Text = Format(rs.Fields("dpt2"), "DD-MMM-YYYY")**

**txtHIP2.Text = Format(rs.Fields("hip2"), "DD-MMM-YYYY")**

**txtVitaminDose2.Text = Format(rs.Fields("vit2"), "DD-MMM-YYYY")**

**txtPoliyo3.Text = Format(rs.Fields("poliy3"), "DD-MMM-YYYY")**

**txtDPT3.Text = Format(rs.Fields("dpt3"), "DD-MMM-YYYY")**

**txtHIP3.Text = Format(rs.Fields("hip3"), "DD-MMM-YYYY")**

**txtVitaminDose3.Text = Format(rs.Fields("vit3"), "DD-MMM-YYYY")**

**txtpoliyo1.Enabled = True**

**txtDPT1.Enabled = True**

**txtHIP1.Enabled = True**

**txtVitaminBoster.Enabled = True**

**txtPolioBoster.Enabled = True**

**txtDPTBoster.Enabled = True**

**txtKhasra.Enabled = True**

**txtVitamin.Enabled = True**

**txtpoliyo2.Enabled = True**

**txtDPT2.Enabled = True**

**txtHIP2.Enabled = True**

**txtVitaminDose2.Enabled = True**

**txtPoliyo3.Enabled = True**

**txtDPT3.Enabled = True**

**txtHIP3.Enabled = True**

**txtVitaminDose3.Enabled = True**

**txtVitaminDose4.Enabled = True**

**rs.Close**

**ElseIf temp = 5 Then**

**rs.Open " select \*from dose where kidregno='" & kidsNo.Text & "'", conn, adOpenStatic, adLockReadOnly**

**txtBCG.Text = Format(rs.Fields("bcg"), "DD-MMM-YYYY")**

**txtPol0.Text = Format(rs.Fields("poliy"), "DD-MMM-YYYY")**

**txthlpB0.Text = Format(rs.Fields("hlp"), "DD-MMM-YYYY")**

**txtpoliyo1.Text = Format(rs.Fields("poliy1"), "DD-MMM-YYYY")**

**txtDPT1.Text = Format(rs.Fields("dpt1"), "DD-MMM-YYYY")**

**txtHIP1.Text = Format(rs.Fields("hip1"), "DD-MMM-YYYY")**

**txtVitaminBoster.Text = Format(rs.Fields("vit1"), "DD-MMM-YYYY")**

**txtPolioBoster.Text = Format(rs.Fields("poliyoboster"), "DD-MMM-YYYY")**

**txtDPTBoster.Text = Format(rs.Fields("dptboster"), "DD-MMM-YYYY")**

**txtKhasra.Text = Format(rs.Fields("kh9"), "DD-MMM-YYYY")**

**txtVitamin.Text = Format(rs.Fields("vit9"), "DD-MMM-YYYY")**

**txtpoliyo2.Text = Format(rs.Fields("poliy2"), "DD-MMM-YYYY")**

**txtDPT2.Text = Format(rs.Fields("dpt2"), "DD-MMM-YYYY")**

**txtHIP2.Text = Format(rs.Fields("hip2"), "DD-MMM-YYYY")**

**txtVitaminDose2.Text = Format(rs.Fields("vit2"), "DD-MMM-YYYY")**

**txtPoliyo3.Text = Format(rs.Fields("poliy3"), "DD-MMM-YYYY")**

**txtDPT3.Text = Format(rs.Fields("dpt3"), "DD-MMM-YYYY")**

**txtHIP3.Text = Format(rs.Fields("hip3"), "DD-MMM-YYYY")**

**txtVitaminDose3.Text = Format(rs.Fields("vit3"), "DD-MMM-YYYY")**

**txtVitaminDose4.Text = Format(rs.Fields("vit4"), "DD-MMM-YYYY")**

**txtpoliyo1.Enabled = True**

**txtDPT1.Enabled = True**

**txtHIP1.Enabled = True**

**txtVitaminBoster.Enabled = True**

**txtPolioBoster.Enabled = True**

**txtDPTBoster.Enabled = True**

**txtKhasra.Enabled = True**

**txtVitamin.Enabled = True**

**txtpoliyo2.Enabled = True**

**txtDPT2.Enabled = True**

**txtHIP2.Enabled = True**

**txtVitaminDose2.Enabled = True**

**txtPoliyo3.Enabled = True**

**txtDPT3.Enabled = True**

**txtHIP3.Enabled = True**

**txtVitaminDose3.Enabled = True**

**txtVitaminDose4.Enabled = True**

**rs.Close**

**End If**

**End Sub**

**Private Sub inData()**

**rs.Open " select \*from dose where kidregno='" & kidsNo.Text & "'", conn, adOpenStatic, adLockReadOnly**

**temp = rs.Fields("hope")**

**rs.Close**

**If temp = 0 Then**

**temp = 1**

**conn.Execute "update dose set hope='" & temp & "',KIDNAME='" & kidName.Caption & "', bcg='" & txtBCG.Text & "', poliy='" & txtPol0.Text & "',hlp='" & txthlpB0.Text & "' where kidregno='" & kidsNo.Text & "'"**

**ElseIf temp = 1 Then**

**temp = 2**

**conn.Execute "update dose set hope='" & temp & "',KIDNAME='" & kidName.Caption & "', bcg='" & txtBCG.Text & "', poliy='" & txtPol0.Text & "',hlp='" & txthlpB0.Text & "',poliy1='" & txtpoliyo1.Text & "',dpt1='" & txtDPT1.Text & "', hip1='" & txtHIP1.Text & "',vit1='" & txtVitaminBoster.Text & "',poliyoboster='" & txtPolioBoster.Text & "', dptboster='" & txtDPTBoster.Text & "', kh9='" & txtKhasra.Text & "',vit9='" & txtVitamin.Text & "' where kidregno='" & kidsNo.Text & "'"**

**ElseIf temp = 2 Then**

**temp = 3**

**conn.Execute "update dose set hope='" & temp & "',KIDNAME='" & kidName.Caption & "', bcg='" & txtBCG.Text & "', poliy='" & txtPol0.Text & "',hlp='" & txthlpB0.Text & "',poliy1='" & txtpoliyo1.Text & "',dpt1='" & txtDPT1.Text & "', hip1='" & txtHIP1.Text & "',vit1='" & txtVitaminBoster.Text & "',poliyoboster='" & txtPolioBoster.Text & "', dptboster='" & txtDPTBoster.Text & "', kh9='" & txtKhasra.Text & "',vit9='" & txtVitamin.Text & "',poliy2='" & txtpoliyo2.Text & "',dpt2='" & txtDPT2.Text & "', hip2='" & txtHIP2.Text & "',vit2='" & txtVitaminDose2.Text & "' where kidregno='" & kidsNo.Text & "'"**

**ElseIf temp = 3 Then**

**temp = 4**

**conn.Execute "update dose set hope='" & temp & "',KIDNAME='" & kidName.Caption & "', bcg='" & txtBCG.Text & "', poliy='" & txtPol0.Text & "',hlp='" & txthlpB0.Text & "',poliy1='" & txtpoliyo1.Text & "',dpt1='" & txtDPT1.Text & "', hip1='" & txtHIP1.Text & "',vit1='" & txtVitaminBoster.Text & "',poliyoboster='" & txtPolioBoster.Text & "', dptboster='" & txtDPTBoster.Text & "', kh9='" & txtKhasra.Text & "',vit9='" & txtVitamin.Text & "',poliy2='" & txtpoliyo2.Text & "',dpt2='" & txtDPT2.Text & "', hip2='" & txtHIP2.Text & "',vit2='" & txtVitaminDose2.Text & "',poliy3='" & txtPoliyo3.Text & "',dpt3='" & txtDPT3.Text & "', hip3='" & txtHIP3.Text & "',vit3='" & txtVitaminDose3.Text & "' where kidregno='" & kidsNo.Text & "'"**

**Else**

**temp = 5**

**conn.Execute "update dose set hope='" & temp & "',KIDNAME='" & kidName.Caption & "', bcg='" & txtBCG.Text & "', poliy='" & txtPol0.Text & "',hlp='" & txthlpB0.Text & "',poliy1='" & txtpoliyo1.Text & "',dpt1='" & txtDPT1.Text & "', hip1='" & txtHIP1.Text & "',vit1='" & txtVitaminBoster.Text & "',poliyoboster='" & txtPolioBoster.Text & "', dptboster='" & txtDPTBoster.Text & "', kh9='" & txtKhasra.Text & "',vit9='" & txtVitamin.Text & "',poliy2='" & txtpoliyo2.Text & "',dpt2='" & txtDPT2.Text & "', hip2='" & txtHIP2.Text & "',vit2='" & txtVitaminDose2.Text & "',poliy3='" & txtPoliyo3.Text & "',dpt3='" & txtDPT3.Text & "', hip3='" & txtHIP3.Text & "',vit3='" & txtVitaminDose3.Text & "',vit4='" & txtVitaminDose4.Text & "' where kidregno='" & kidsNo.Text & "'"**

**End If**

**End Sub**

**Private Sub save\_Click()**

**inData**

**msg = " Data Saved!"**

**msgShow.Show**

**Unload Me**

**End Sub**

**Private Sub txtBCG\_Validate(cancel As Boolean)**

**If IsDate(txtBCG.Text) Then**

**txtBCG.Text = Format(txtBCG.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! AlphaNumeric or Alphbates and Numbers are Not Allowed!"**

**txtBCG.Text = "01-Jan-4000"**

**txtBCG.SetFocus**

**End If**

**End Sub**

**Private Sub txtDPT1\_Validate(cancel As Boolean)**

**If IsDate(txtDPT1.Text) Then**

**txtDPT1.Text = Format(txtDPT1.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! AlphaNumeric or Alphbates and Numbers are Not Allowed!"**

**txtDPT1.Text = ""**

**txtDPT1.SetFocus**

**End If**

**End Sub**

**Private Sub txtDPT2\_Validate(cancel As Boolean)**

**If IsDate(txtDPT2.Text) Then**

**txtDPT2.Text = Format(txtDPT2.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! AlphaNumeric or Alphbates and Numbers are Not Allowed!"**

**txtDPT2.Text = ""**

**txtDPT2.SetFocus**

**End If**

**End Sub**

**Private Sub txtDPT3\_Validate(cancel As Boolean)**

**If IsDate(txtDPT3.Text) Then**

**txtDPT3.Text = Format(txtDPT3.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! AlphaNumeric or Alphbates and Numbers are Not Allowed!"**

**txtDPT3.Text = ""**

**txtDPT3.SetFocus**

**End If**

**End Sub**

**Private Sub txtDPTBoster\_Validate(cancel As Boolean)**

**If IsDate(txtDPTBoster.Text) Then**

**txtDPTBoster.Text = Format(txtDPTBoster.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! AlphaNumeric or Alphbates and Numbers are Not Allowed!"**

**txtDPTBoster.Text = "01-Jan-4000"**

**txtDPTBoster.SetFocus**

**End If**

**End Sub**

**Private Sub txtHIP1\_Validate(cancel As Boolean)**

**If IsDate(txtHIP1.Text) Then**

**txtHIP1.Text = Format(txtHIP1.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! AlphaNumeric or Alphbates and Numbers are Not Allowed!"**

**txtHIP1.Text = "01-Jan-4000"**

**txtHIP1.SetFocus**

**End If**

**End Sub**

**Private Sub txtHIP2\_Validate(cancel As Boolean)**

**If IsDate(txtHIP2.Text) Then**

**txtHIP2.Text = Format(txtHIP2.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! AlphaNumeric or Alphbates and Numbers are Not Allowed!"**

**txtHIP2.Text = "01-Jan-4000"**

**txtHIP2.SetFocus**

**End If**

**End Sub**

**Private Sub txtHIP3\_Validate(cancel As Boolean)**

**If IsDate(txtHIP3.Text) Then**

**txtHIP3.Text = Format(txtHIP3.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! AlphaNumeric or Alphbates and Numbers are Not Allowed!"**

**txtHIP3.Text = "01-Jan-4000"**

**txtHIP3.SetFocus**

**End If**

**End Sub**

**Private Sub txthlpB0\_Validate(cancel As Boolean)**

**If IsDate(txthlpB0.Text) Then**

**txthlpB0.Text = Format(txthlpB0.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! AlphaNumeric or Alphbates and Numbers are Not Allowed!"**

**txthlpB0.Text = "01-Jan-4000"**

**txthlpB0.SetFocus**

**End If**

**End Sub**

**Private Sub txtKhasra\_Validate(cancel As Boolean)**

**If IsDate(txtKhasra.Text) Then**

**txtKhasra.Text = Format(txtKhasra.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! AlphaNumeric or Alphbates and Numbers are Not Allowed!"**

**txtKhasra.Text = "01-Jan-4000"**

**txtKhasra.SetFocus**

**End If**

**End Sub**

**Private Sub txtPol0\_Validate(cancel As Boolean)**

**If IsDate(txtPol0.Text) Then**

**txtPol0.Text = Format(txtPol0.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! AlphaNumeric or Alphbates and Numbers are Not Allowed!"**

**txtPol0.Text = "01-Jan-4000"**

**txtPol0.SetFocus**

**End If**

**End Sub**

**Private Sub txtPolioBoster\_Validate(cancel As Boolean)**

**If IsDate(txtPolioBoster.Text) Then**

**txtPolioBoster.Text = Format(txtPolioBoster.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! AlphaNumeric or Alphbates and Numbers are Not Allowed!"**

**txtPolioBoster.Text = "01-Jan-4000"**

**txtPolioBoster.SetFocus**

**End If**

**End Sub**

**Private Sub txtpoliyo1\_Validate(cancel As Boolean)**

**If IsDate(txtpoliyo1.Text) Then**

**txtpoliyo1.Text = Format(txtpoliyo1.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! AlphaNumeric or Alphbates and Numbers are Not Allowed!"**

**txtpoliyo1.Text = "01-Jan-4000"**

**txtpoliyo1.SetFocus**

**End If**

**End Sub**

**Private Sub txtpoliyo2\_Validate(cancel As Boolean)**

**If IsDate(txtpoliyo2.Text) Then**

**txtpoliyo2.Text = Format(txtpoliyo2.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! AlphaNumeric or Alphbates and Numbers are Not Allowed!"**

**txtpoliyo2.Text = "01-Jan-4000"**

**txtpoliyo2.SetFocus**

**End If**

**End Sub**

**Private Sub txtPoliyo3\_Validate(cancel As Boolean)**

**If IsDate(txtPoliyo3.Text) Then**

**txtPoliyo3.Text = Format(txtPoliyo3.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! AlphaNumeric or Alphbates and Numbers are Not Allowed!"**

**txtPoliyo3.Text = "01-Jan-4000"**

**txtPoliyo3.SetFocus**

**End If**

**End Sub**

**Private Sub txtVitamin\_Validate(cancel As Boolean)**

**If IsDate(txtVitamin.Text) Then**

**txtVitamin.Text = Format(txtVitamin.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! AlphaNumeric or Alphbates and Numbers are Not Allowed!"**

**txtVitamin.Text = "01-Jan-4000"**

**txtVitamin.SetFocus**

**End If**

**End Sub**

**Private Sub txtVitaminBoster\_Validate(cancel As Boolean)**

**If IsDate(txtVitaminBoster.Text) Then**

**txtVitaminBoster.Text = Format(txtVitaminBoster.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! AlphaNumeric or Alphbates and Numbers are Not Allowed!"**

**txtVitaminBoster.Text = "01-Jan-4000"**

**txtVitaminBoster.SetFocus**

**End If**

**End Sub**

**Private Sub txtVitaminDose2\_Validate(cancel As Boolean)**

**If IsDate(txtVitaminDose2.Text) Then**

**txtVitaminDose2.Text = Format(txtVitaminDose2.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! AlphaNumeric or Alphbates and Numbers are Not Allowed!"**

**txtVitaminDose2.Text = "01-Jan-4000"**

**txtVitaminDose2.SetFocus**

**End If**

**End Sub**

**Private Sub txtVitaminDose3\_Validate(cancel As Boolean)**

**If IsDate(txtVitaminDose3.Text) Then**

**txtVitaminDose3.Text = Format(txtVitaminDose3.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! AlphaNumeric or Alphbates and Numbers are Not Allowed!"**

**txtVitaminDose3.Text = "01-Jan-4000"**

**txtVitaminDose3.SetFocus**

**End If**

**End Sub**

**Private Sub txtVitaminDose4\_Validate(cancel As Boolean)**

**If IsDate(txtVitaminDose4.Text) Then**

**txtVitaminDose4.Text = Format(txtVitaminDose4.Text, "DD-MMM-YYYY")**

**Else**

**MsgBox "Enter a Date! AlphaNumeric or Alphbates and Numbers are Not Allowed!"**

**txtVitaminDose4.Text = ""**

**txtVitaminDose4.SetFocus**

**End If**

**End Sub**

**Thanks You …!**