**PatientManagementSystem**

Copy The Folder of PatientManagementSystem in Your System.

* **In the folder there are 3 sub folders:**

a) Code

b) DataBase

c) Doc

* Restore the database backup file(.bak file) which is present in folder(b).
* **Open the SqlServer Management Studio as follows:**

Click on Start

Click on Programs

Go to Microsoft Sql Server 2005

Click on SQL Server Management Studio

* **Select Server Type** : DataBase Engine
* **Server Name**: System Name/localhost/.
* **Login**:sa
* **Password**: Type the password as mentioned at the time of Installment.
* Click on Connect.
* Extract /click on + symbol of Databases of Object Explorer.
* Right click on the Databases folder.
* Click on New Database..
* Write the Database Name. Then click on ok
* Now the database has been created with the specified name.
* Right click on the newly created database and go to Tasks and Restore and click on Database..
* **Select the radiobutton From Device:**

Click on Browse button..

Click on Add

Select Files of the Type :All Files Select .bak file from folder (Database-DCMS) and click on Ok.

Check the checkbox appear at the down column of Restore.

Click on Options which appear on the Top of LeftHandside

Check/Select the First Check Box(Overrite the Ex..)

Click on Ok.

* **To Open Project:**

Click on Start

Click on Programs

Microsoft Visual Studio 2005 /2008.

* Click on file and Click on Open and select WebSite.
* Click on File System.
* Go to Location where this project has been copied and select the folder(a)/which starts with code then click on open.
* **Change the configuration settings as follows:**
* Double click on the file web.config file in solution explorer.
* In <appSettings>
* In <add Key>
* Change Database=Newly created database name
* Data source=System Name/IP address/./localhost.
* Password=sql server password given at the time of installment and save.
* Right click on Default.aspx file and click on ‘set as start page’
* Press f5 or click on debug.