

BLOG MANAGEMENT SYSTEM

OOPS PROJECT FINAL REPORT

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ACKNOLEDGEMENT

The way can't walk itself. We have to walk on it. For that we must have a guide. Many guides have contributed to the successful completion of the project we would like to place on record my grateful thanks to each one of them who help us in this project.

Before we get into thick of the thing, we would like to add a few heartfelt words for the people who gave us unending time support whichever and whenever necessary, our grateful thanks go to our dept., which provides us an opportunity as a project subject in 3" semester to develop a report work skill in this system analysing.

We would like to thank our parents & friends for giving us full feedback when we are in trouble.

Our special thanks go to Rohit Sir to give their expert guidance to us whenever necessary.

INTRODUCTION

The blog management system is a project which can be used by us to manage any type of blog in a efficient way.

This contains the two ways of entering the system:

One is admin mode in which we can do operations as owner and have full access over operations and second is user mode in which one can enter as user and perform operation to interact as user.

In Admin mode we have functions to see user details, feedback details, blog details, login details etc.

In user mode we have functions to make a new user, see existing blogs, creating new blog, for notification, to give the feed back etc.

SOFTWARE AND HARDWARE REQUIREMENTS

PRINTER: ANY

• COMPILER : DEV C++, CODE BLOCKS

• OPERATING SYSTEM: WINDOWS XP, 7,8,10.

• RAM: 1 GB OR MORE

PROCESSOR: DUAL CORE

HARD DISK: 40GB

THEORY OF CONCEPTS USED

Input /Output with files

C++ provides the following classes to perform output and input of characters to/from files:

S.No	Data Type & Description
1	Ofstream This data type shows the output file stream and used to create files and to write information to files.
2	ifstream This data type shows the input file stream and is used to read information from files.
3	fstream This data type represents the file stream generally, and has the capabilities of both ofstream and ifstream which means it can create files, write information to files, and read information from files.

All C++ compilers come with classes for streaming input from the console and output to the console. These classes are defined by putting the directive #include <iostream> at the top of the code. The istream class has methods for detecting input errors and the end of input data. The ostream class has methods for formatting output, i.e. specifying scientific notation, fixed decimal notation, or a combination thereof, and for specifying the number of decimal digits displayed. Using some of the features of these classes, we

add the capability of reading and writing our own custom types. Finally, the ifstream and ofstream classes let us read from and write to named files.

Opening a File

A file must be opened before you can read from it or write to it. Either ofstream or fstream object may be used to open a file for writing. And ifstream object is used to open a file for reading purpose only.

Following is the standard syntax for open() function, which is a member of fstream, ifstream, and ofstream objects.

```
void open(const char *filename, ios::opening mode);
```

Here, the first argument specifies the name and location of the file to be opened and the second argument of the open() member function defines the mode in which the file should be opened.

Sr.No	Mode Flag & Description
1	ios::app Append mode. All output to that file to be appended to the end.
2	ios::ate Open a file for output and move the read/write control to the end of the file.
3	ios::in Open a file for reading.
4	ios::out

	Open a file for writing.
5	ios::trunc If the file already exists, its contents will be truncated before opening the file.

You can combine two or more of these values by **OR**ing them together. For example if you want to open a file in write mode and want to truncate it in case that already exists, **following will be the syntax** –

```
ofstream outfile;
outfile.open("file.dat", ios::out || ios::trunc );
```

Similar way, you can open a file for reading and writing purpose as follows -

```
fstream afile;
afile.open("file.dat", ios::out || ios::in );
```

Closing a File

When a C++ program terminates it automatically flushes all the streams, release all the allocated memory and close all the opened files. But it is always a good practice that a programmer should close all the opened files before program termination.

Following is the syntax for close() function

```
void close();
```

Writing to a File

While doing C++ programming, you write information to a file from your program using the stream insertion operator (<<) just as you use that operator to output information to

the screen. The only difference is that you use an **ofstream** or **fstream** object instead of the **cout** object.

Reading from a File

You read information from a file into your program using the stream extraction operator (>>) just as you use that operator to input information from the keyboard. The only difference is that you use an **ifstream** or **fstream** object instead of the **cin** object.

strcmp()

strcmp() is a built-in library function and is declared in **<string.h>** header file. This function takes two strings as arguments and compare these two strings lexicographically.

Syntax::

```
int strcmp(const char *leftStr, const char *rightStr );
```

is_open()

Check if a file is open

Returns whether the stream is currently associated to a file.

Streams can be associated to files by a successful call to member open or directly on construction, and disassociated by calling close or on destruction.

The file association of a stream is kept by its *internal stream buffer*: Internally, the function calls rdbuf() ->is open()

getline()

Get line from stream into string

Extracts characters from is and stores them into str until the delimitation character delim is found (or the newline character, '\n', for (2)).

The extraction also stops if the end of file is reached in *is* or if some other error occurs during the input operation.

If the delimiter is found, it is extracted and discarded (i.e. it is not stored and the next input operation will begin after it).

Note that any content in *str* before the call is replaced by the newly extracted sequence.

Each extracted character is appended to the string as if its member push back was called.

push_back()

Append character to string

Appends character c to the end of the string, increasing its length by one.

system('cls')

This function is **used** to run **system**/ command prompt commands and here **cls** is a command to clear the output screen.

cin.ignore()

The **cin.ignore()** function is used which is used to ignore or clear one or more characters from the input buffer.

To get the idea about **ignore()** is working, we have to see one problem, and its solution is found using the **ignore()** function. The problem is like below.

Sometimes we need to clear the unwanted buffer, so when next input is taken, it stores into the desired container, but not in the buffer of previous variable. For example, after entering into the cin statement, we need to input a character array or string. So we need to clear the input buffer, otherwise it will occupy the buffer of previous variable. By pressing the "Enter" key after the first input, as the buffer of previous variable has space to hold new data, the program skips the following input of container.

exit(0)

Exit Success is indicated by **exit(0)** statement which means successful termination of the program, i.e. program has been executed without any error or interrupt.

SOURCE CODE

Header files

```
#include<iostream>
#include<istream>
#include<istream>
#include<string.h>
#include<conio.h>
#include<stdlib.h>
#include<sstream>

#include<stdlib.h>
#include<sstream>

#include<sstream>

#include<stdlib.h>
#include<sstream>

#include<sstream>

#include<stdlib.h>
#include<sstream>

#include<stdlib.h>
#include<sstream>

#include<stdlib.h>
#include<stdlib.h>
#include<sstream>

#include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include<include
```

THE MAIN SCREEN

```
496    int main()
497    {       char c;
498         User al;
499         do{
500         system("cls");
501         system("color e");
502         cout<<"\n\n";
503         cout<<"\table that Main Menuinn';
504         cout<<endl;
505         cout<<"\table that the table that table that table the table that table the table that table that table the table table the table that table the table that table the table that tab
```

THE MAIN MENU

```
void User::mainmenu()
474
475 ▼ {
          Admin ad;
476
477
          User cu;
478
          int choice=0;
479
          cout<<"1.Admin\n\n2.User\n\n"<<endl;</pre>
          cout<<"Enter Your Choice::";</pre>
480
481
          cin>>choice;
          switch(choice)
482
483
484
          case 1:
485 ▼
              ad.authentication();
487
              break;
          case 2:
489
490 ▼
              cu.user();
491
              break;
492
493
494
495
```

ENTER THE ADMIN USERNAME

```
void authentication()
176
177 ▼
178
                system("CLS");
179
                cout<<"\n\t\t\t\tADMIN SECTION"<<endl;</pre>
                cout<<"\n\nEnter UserName:";</pre>
182
                cin>>uname;
                if(strcmp(uname, username) == 0 | | strcmp(uname, username1) == 0)
                    passwd();
188 ▼
                {
                    cout<<"USERNAME INCORRECT"<<endl;</pre>
189
190
                    exit(0);
192
           }
       };
```

VERIFYING PASSWORD FOR ADMIN

```
char passwd()
               string pass ="";
               char ch;
cout << "Enter Password:\n";</pre>
               ch = getch();
               while(ch != 13)
28 ▼
                   pass.push_back(ch);
                   cout << '*';
                   ch = getch();
               if(pass == "password")
                   cout << "\nAccess granted \n";</pre>
                   fordelay(100000000);
                   system("CLS");
choiceadmin();
42 ▼
                   cout << "\nAccess aborted... \n";</pre>
                   exit(0);
          }
```

CHOICES FOR ADMIN

```
void choiceadmin()
              int choice1;
              cout<<"\t\t\t\tADMIN SECTION\n\n";</pre>
              cout<<"\n\nPress 1 for User Details" <<endl;</pre>
              cout<<"\n\nPress 2 for Feedback Details" <<endl;</pre>
              cout<<"\n\nPress 3 for Login Details"<<endl;</pre>
              cout<<"\n\nPress 4 for Blog Details"<<endl;</pre>
              cout<<"\nEnter Your Choice:";</pre>
              cin>>choice1;
              switch(choice1)
60 ▼
                       showuser();
                       feedbackdetails();
                       logindetails();
70 ▼
                       blogdetails();
```

SHOW EXISTING USERS

```
void showuser()
               fstream file1;
               file1.open( "UserDatabase.txt", ios::in );
               if( file1.is_open() )
                    string u;
                   while( getline( file1, u ) )
                        cout << u << endl;</pre>
                   file1.close();
                   cout << "Error opening file Userdatabase"<< endl;</pre>
                   exit(0);
               cout<<endl;</pre>
               cout<<"press any key to continue...";</pre>
171
           cin.ignore();
           cin.get();
           }
```

SHOW FEEDBACK DETAILS

```
127
           void feedbackdetails()
129
               fstream file2;
               file2.open( "Feedback.txt", ios::in );
130
               if( file2.is_open() )
                   string feed;
                   while( getline( file2, feed ) )
                        cout << feed << endl;</pre>
                   file2.close();
140
                   cout << "Error opening file Feedback"<< endl;</pre>
                   exit(0);
146
               cout<<endl;</pre>
                   cout<<"press any key to continue...";</pre>
          cin.ignore();
149
           cin.get();
           }
```

SHOW LOGIN DETAILS

SHOW BLOG DETAILS

```
void blogdetails()
              fstream file4;
              file4.open( "Blog.txt", ios::in );
              if( file4.is open() )
84
                  string blog1;
                  while( getline( file4, blog1 ) )
                       cout << blog1 << endl;</pre>
                  file4.close();
                  cout << "Error opening file Blog Details"<< endl;</pre>
                  exit(0);
              cout<<endl;</pre>
          cout<<"press any key to continue...";</pre>
          cin.ignore();
          cin.get();
          }
```

CHOICES FOR USERS

```
void user()
276
            {
278
                 int choice;
                 system("CLS");
279
                 cout<<"\n\nPress 1 for User Registration"<<endl;
cout<<"Press 2 for Feedback"<<endl;</pre>
                 cout<<"Press 3 for creating a BLOG"<<endl;</pre>
                 cout<<"Press 4 To view BLOG"<<endl;</pre>
                 cout<<"Press 5 for EXIT"<<endl;</pre>
                 cout<<"\nEnter Your Choice:";</pre>
                 cin>>choice;
                 cout<<"\n\n";</pre>
                      switch(choice)
                      {
                                newregisteration();
                                break;
                                feedback();
                                blog();
                                break;
                                viewblog();
                                break;
                                exit(0);
                                break;
                      <u>}</u>
       };
```

NEW REGISTERATION

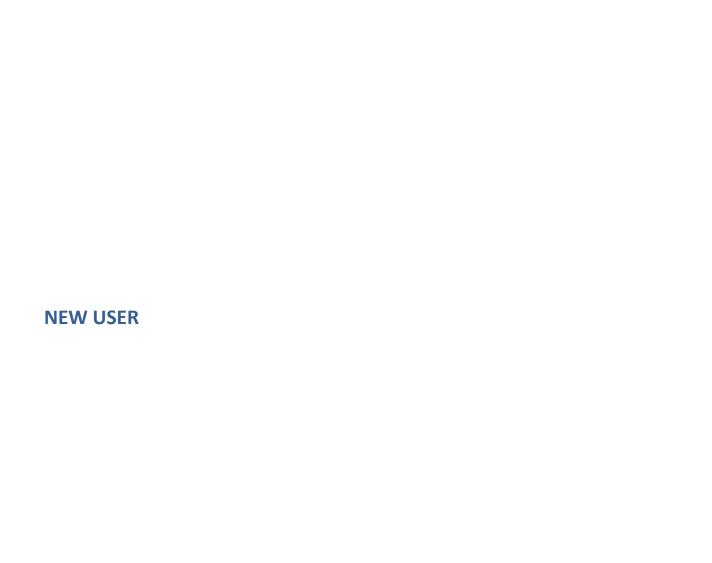
```
void newregisteration()
    system("CLS");
    cout<<"\t\t\tUSER DATABASE"<<endl;</pre>
    int age,dd=0,mm=0,yy=0;
    long long mob=0;
    string nm;
    ofstream outputFile;
    outputFile.open("UserDatabase.txt",ios::app);
    cout<<"Enter Your Name:"<<endl;</pre>
    cin>>nm;
    outputFile<<"\nName:"<<nm<<endl;</pre>
    cout<<"Enter Your Age:"<<endl;</pre>
    cin>>age;
   outputFile<<"Age:"<<age<<endl;</pre>
    cout<<"Enter Your Birthdate:"<<endl;</pre>
    cout <<"Date:"<<endl;</pre>
   cin>>dd;
   cout<<"Month:"<<endl;</pre>
   cin>>mm;
    cout<<"Year:"<<endl;</pre>
    cin>>yy;
    outputFile<<"BirthDate:"<<dd<<"/"<<mm<<"/"<<yy<<endl;</pre>
    cout<<"Enter Your Mobile No.:"<<endl;</pre>
    cin>>mob;
    outputFile<<"Mobile No.:"<<mob;</pre>
    outputFile.close();
```

FOR ENTERING FEEDBACK

```
void feedback()
259 ▼
               system("CLS");
               cout<<"\t\t\tFEEDBACK"<<endl;</pre>
               ofstream outputFile1;
               outputFile1.open("Feedback.txt",ios::app);
               cout<<"Enter Your Name:"<<endl;</pre>
               cin>>name;
               outputFile1<<"\nName:"<<name<<endl;</pre>
               cout<<"Enter Your Age:"<<endl;</pre>
               cin>>age1;
               outputFile1<<"Age:"<<age1<<endl;</pre>
270
               cout<<"Enter Comments:";</pre>
               cin.ignore();
               cin.getline(comment,512);
272
               outputFile1<<"Comments:"<<comment<<endl;</pre>
274
               outputFile1.close();
```

CHOICES IN BLOG

```
void User::blog()
      {
           int ch;
           system("CLS");
           cout<<"Press 1 For New User"<<endl;</pre>
           cout<<"Press 2 For an Existing User"<<endl;</pre>
342
           cout<<"Press 3 for EXIT"<<endl;</pre>
343
           cout<<"\nEnter Your Choice:";</pre>
344
           cin>>ch;
           switch(ch)
                    newuser();
350
                    break;
352
                    exuser();
                    break;
                    exit(0);
                    break;
           }
```



```
void User::newuser()
361 ▼ {
               system("CLS");
362
               ofstream newus, US;
363
               newus.open("USER.txt",ios::app);
364
               US.open("Login.txt",ios::app);
366
               cout<<"Enter a domain or keyword"<<endl;</pre>
367
               cin.ignore();
               cin.getline(domain,50);
370
                    newus<<"\nDomain:"<<domain<<endl;</pre>
371
372
               cout<<"Enter Your E-mail address:"<<endl;</pre>
373
               cin.getline(email,30);
                   newus<<"\nEmail:"<<email<<<endl;</pre>
374
375
376
               cout<<"Enter Username:"<<endl;</pre>
               cin.getline(username,20);
377 ▼
                   newus<<"\nUsername:"<<username<<endl;
378
                   US<<" "<<username;
379
380
381
               cout<<"Enter Password:"<<endl;</pre>
               cin.getline(pwd,20);
382 ▼
                   newus<<"\nPassword:"<<pwd<<endl;</pre>
383
384
                   US<<" "<<pwd<<endl;
385
               newus.close();
387
               US.close();
      }
389
```

```
void User::exuser()
           system("CLS");
string a = " ";
           string UserName;
           string Password;
395
           string checkuname;
           string checkpwd;
           ifstream LoginFile("Login.txt");
           cout << "Enter UserName: ";</pre>
           cin >> UserName;
           cout << "Enter Password: ";</pre>
           cin >> Password;
           while (getline(LoginFile,a))
               stringstream check(a);
409 ▼
               check >> checkuname >> checkpwd;
                    if (UserName == checkuname && Password == checkpwd)
                        cout << "Login Successfully"<< endl;</pre>
                        fordelay(1000000000);
413
                        newblog();
                        cout << "Invalid UserName And Password"<< endl;</pre>
                        exit(0);
```

```
424
      void User::newblog()
425 ▼ {
           char usernameb[20];
           char topic[100];
427
           char writeblog[1043];
428
430
           ofstream myfile;
           myfile.open("Blog.txt",ios::app);
           cout<<"Enter Username:";</pre>
           cin>>usernameb;
               myfile<<"Username:"<<usernameb<<endl;</pre>
436
           cout<<"Topic:";</pre>
           cin.ignore();
           cin.getline(topic,543);
               myfile<<"\t\t\tTOPIC:"<<topic<<endl;</pre>
440
           cout<<"Enter Blog:";</pre>
441
442
           cin.ignore();
           cin.getline(writeblog,1043);
443 ▼
               myfile<<"Blog:"<<writeblog<<endl;</pre>
445
               myfile.close();
447
      }
```

VIEW BLOG

EXIT SCREEN

```
case '2':
                cout << "\t\t THANK YOU FOR USING THIS SOFTWARE"<<endl;</pre>
494 ▼
          cout << "\n\n";
               cout<<"\t GROUP MEMBERS(DEVELOPERS)";</pre>
               cout << "\n\n";
               cout << "\t NAME
                                                  Rollno.
                                                                \n\n";
              cout << "\t 1. KUSHAL
cout << "\t 2. LAKSHAY
cout << "\n\n";
                                               2K19/SE/066
2K19/SE/067
                                                                \n\n";
                                                                  \n\n";
               cout << "\n\n";
        }while(c!='2');
        return 0;
```

OUTPUT SCREENS

THE MAIN SCREEN

=============BLOG MANEGEMENT SYSTEM=============
1. MAIN MENU
2. EXIT
ENTER YOUR CHOICE :

THE MAIN MENU

1.Admin		
2.User		
Enter Your Choice::		

```
Press 1 for User Registration
Press 2 for Feedback
Press 3 for creating a BLOG
Press 4 To view BLOG
Press 5 for EXIT
Enter Your Choice:
```

NEW REGISTERATION

```
USER DATABASE
Enter Your Name:
rohan
Enter Your Age:
19
Enter Your Birthdate:
Date:
29
Month:
03
Year:
2001
Enter Your Mobile No.:
2346845689
```

FOR ENTERING FEEDBACK

		FEEDBACK
Enter rohan	Your	Name:
Enter 19	Your	Age:
Enter	Comme	ents:nice blog needs improvement

CHOICES IN BLOG



NEW USER

```
Enter a domain or keyword
www.rohanblog.in
Enter Your E-mail address:
rohan123@gmail.com
Enter Username:
rohan
Enter Password:
1234
```

EXISTING USER



NEW BLOG

```
Enter UserName: rohan
Enter Password: 1234
Login Successfully
Enter Username:rohan
Topic:Beruit Explosion
Enter Blog:On 4 August 2020, an oversized amount of nitrate stored at the port of town of Beirut, the capital of Lebanon, exploded, causing a minimum of 204 deaths, 6,500 injuries, and US$15 billion in property damage, and leaving an estima ted 300,000 people homeless. A cargo of two,750 tonnes of the substance (equivalent to around 1.1 kilotons of TNT) had been stored in an exceedingly warehouse without proper safety measures for the previous six years, after having been confiscated by the Lebanese authorities from the derelict MV Rhosus. The explosion was preceded by a hearth within the same warehouse, but as of November 2020, the precise reason for the detonation continues to be under investigation.
```

Press 1 for User Registration

Press 2 for Feedback

Press 3 for creating a BLOG

Press 4 To view BLOG

Press 5 for EXIT

Enter Your Choice:4

Username:harsh

TOPIC:Top Young Enterpreneurs in India

Blog:1) Sameer Gehlaut, one of the young entrepreneurs in India, A graduate in Mechanical Engineering from IIT (Indian I nstitute of Technology) Delhi in 1994. He worked in US based oil services company Halliburton. After quitting his job at Halliburton he returned to India in 1997 to start a mining business. But instead bought a small securities firm and started online brokerage with two college friends. His Indiabulls Group was backed by steel tycoon Lakshmi Mittal from the start. He has been the chairman of Indiabulls Group since inception and is the chairman of major Indiabulls companies: I ndiabulls Power, Indiabulls Housing Finance & Indiabulls Real Estate. Under his leadership the group has diversified int o core economy sectors of Financial Services, Real Estate and Power with combined net worth of US\$3.17 billion.Username: harshUsername:rohan

TOPIC:dsfadfsdafa

Username:rohan

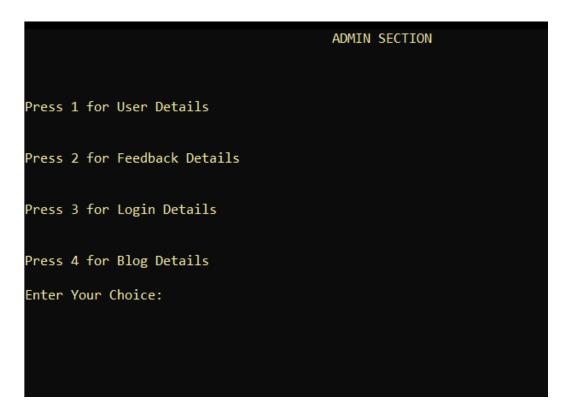
TOPIC:Beruit Explosion

Blog:n 4 August 2020, an oversized amount of nitrate stored at the port of town of Beirut, the capital of Lebanon, explo ded, causing a minimum of 204 deaths, 6,500 injuries, and US\$15 billion in property damage, and leaving an estimated 300,000 people homeless. A cargo of two,750 tonnes of the substance (equivalent to around 1.1 kilotons of TNT) had been sto red in an exceedingly warehouse without proper safety measures for the previous six years, after having been confiscated by the Lebanese authorities from the derelict MV Rhosus. The explosion was preceded by a hearth within the same warehous see, but as of November 2020, the precise reason for the detonation continues to be under investigation.

VERIFYING PASSWORD FOR ADMIN



CHOICES FOR ADMIN



USER DETAILS

ADMIN SECTION Press 1 for User Details Press 2 for Feedback Details Press 3 for Login Details Press 4 for Blog Details Enter Your Choice:1 Name:harsh Age:20 BirthDate:mm/dd/yyyy Mobile No.:########## Name:rohan Age:19 BirthDate:29/3/2001 Mobile No.:2346845689 press any key to continue...

```
ADMIN SECTION

Press 1 for User Details

Press 2 for Feedback Details

Press 3 for Login Details

Press 4 for Blog Details

Enter Your Choice:2

Name:harsh
Age:20

Comments:nice blog and need some more editing

Name:rohan
Age:19

Comments:nice blog needs improvement

press any key to continue...
```

ADMIN SECTION Press 1 for User Details Press 2 for Feedback Details Press 3 for Login Details Press 4 for Blog Details Enter Your Choice:3 rohan 1234 harsh 12345 press any key to continue...

BLOG DETAILS

Press 3 for Login Details

Press 4 for Blog Details

Enter Your Choice:4 Username:harsh

TOPIC:Top Young Enterpreneurs in India

Blog:1) Sameer Gehlaut, one of the young entrepreneurs in India, A graduate in Mechanical Engineering from IIT (Indian I nstitute of Technology) Delhi in 1994. He worked in US based oil services company Halliburton. After quitting his job at Halliburton he returned to India in 1997 to start a mining business. But instead bought a small securities firm and started online brokerage with two college friends. His Indiabulls Group was backed by steel tycoon Lakshmi Mittal from the start. He has been the chairman of Indiabulls Group since inception and is the chairman of major Indiabulls companies: I ndiabulls Power, Indiabulls Housing Finance & Indiabulls Real Estate. Under his leadership the group has diversified int o core economy sectors of Financial Services, Real Estate and Power with combined net worth of US\$3.17 billion.Username: harshUsername:rohan

TOPIC:dsfadfsdafa

Username:rohan

TOPIC:Beruit Explosion

Blog:n 4 August 2020, an oversized amount of nitrate stored at the port of town of Beirut, the capital of Lebanon, explo ded, causing a minimum of 204 deaths, 6,500 injuries, and US\$15 billion in property damage, and leaving an estimated 300,000 people homeless. A cargo of two,750 tonnes of the substance (equivalent to around 1.1 kilotons of TNT) had been sto red in an exceedingly warehouse without proper safety measures for the previous six years, after having been confiscated by the Lebanese authorities from the derelict MV Rhosus. The explosion was preceded by a hearth within the same warehou e, but as of November 2020, the precise reason for the detonation continues to be under investigation.

EXIT SCREEN

THANK YOU FOR USING THIS SOFTWARE				
GROUP MEMBERS(DEVELOPERS)				
NAME	Rollno.			
1. KUSHAL	2K19/SE/066			
2. LAKSHAY	2K19/SE/067			
		SUBMITED TO:	ROHIT SIR	
ited after 59.46 seconds key to continue	with return value 0			