

PPS MINI PROJECT REPORT

COVID HOSPITAL

MANAGEMENT

SYSTEM

Project Report by:

Name: NINAAD ARORA

Reg no: RA2111032010014

CSE w/s IOT

U2 section

COVID HOSPITAL MANAGEMENT SYSTEM

- **AIM:** In this pandemic situation of Covid 19 it is very necessary to have Hospital management system to override the problems in the practicing manual system.
- This system is aimed to develop to maintain the day to day analysis.
- This is supported to eliminate and in some cases reduce the hardships faced by the existing system.

2 .PROBLEM STATEMENT

- The purpose is to automate the existing manual system by the help of computerized equipments.
- . And also to reduce the manual work at Hospital.
- Maintain the patient data

3.FUNCTIONALITIES PROVIDED BY HOSPITAL MANAGEMENT SYSTEM ARE AS FOLLOWS:

- Provides the searching facilities based on the various factors such as patient, vaccination.
- It tracks the information of no. of vaccines and no. of patients added etc.
- Shows the information and description of the hospital, patient.
- Manage the information of hospital.
- Editing, adding and updating of records is improved which results in proper resource management of hospital data.

4.SCOPE OF THE PROJECT HOSPITAL MANAGEMENT SYSTEM:

- It may help in collecting perfect management in details.
- In a very short time, the collection will be obvious and sensible.
- It will help a person to the management of passed year perfectly
- It helps in current all works relative of Hospital management system.
- It will be also reduced the cost of collecting the management and collection procedure will go on smoothly

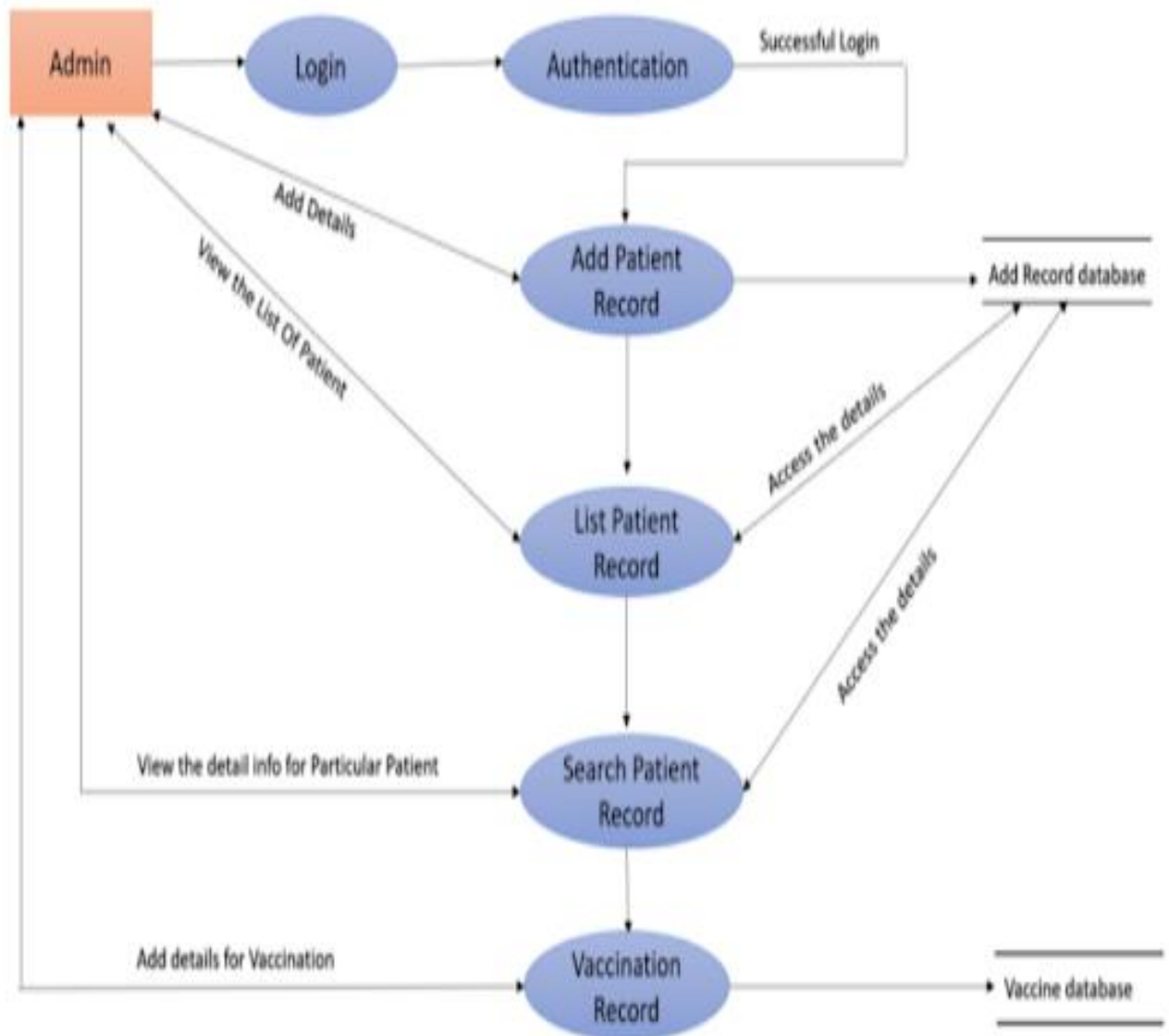
5.MODULES:

- *Hospital Management Module :*
- *Used for managing the Hospital details.*
- *Patient Module:*
- *Used to managing the Patient details.*
- *Vaccination Module:*
- *Used to manage the Vaccination details*

6. ALGORITHM:

- **STEP 1:** Login
- **STEP 2:** Read users Choice
- **Case1**= Add new patient Record to the system.
- **Case2**= List Patient Record from data.
- **Case3**= Search the particular patient information from existing data by using the
 - name of patient.
- **Case4**= Vaccination system to do vaccination at Hospital.
- **STEP 3:** Exit

7. DATA FLOW DIAGRAM : Covid Hospital Management System:



8) Source Code

```
#include<stdio.h>
```

```
#include<windows.h>
```

```
#include<conio.h>
```

```
#include<ctype.h>
```

```
#include<string.h>
```

```
#include<stdlib.h>
```

```
char ans=0, ans1=0;
```

```
int ok;
```

```
int b, valid=0;
```

```
//FUNCTION DECLARATION
```

```
void WelcomeScreen(void);
```

```
void Title(void);
```

```
void MainMenu(void);
```

```
void LoginScreen(void);
```

```
void Add_rec(void);
```

```
void func_list();
```

```
void Search_rec(void);
```

```
void Vaccine_rec(void);
```

```
void ex_it(void);
```

```
void gotoxy(short x, short y) {  
    COORD pos = {x, y};  
    SetConsoleCursorPosition(GetStdHandle(STD_OUTPUT  
_HANDLE), pos);  
}
```

```
struct patient  
{  
    int age;  
    int age_v;  
    int Ward_no[3];  
    char date[20];  
    char Gender;  
    char Gender_v;  
    char First_Name[20];  
    char Last_Name[20];  
    char Contact_no[15];  
    char Address[30];
```

```
char Email[30];
char Doctor[20];
char Problem[20];
char  Name[20];
char Last_Name_v[20];
char Vaccine[20];
char Aadhar_no[15];
};
```

```
struct patient p,temp_c;
```

```
int main(void)
{
```

```
    WelcomeScreen();//Use to call WelcomeScreen
function
```

```
    Title();//Use to call Title function
```

```
    LoginScreen();//Use to call Menu function
```


}

```
/* ***** Welcome Screen ***** */
```

```
void WelcomeScreen(void)
```

 $\{$

```
printf("\n\n\n\n\n\n\n\t\t\t\t#####  
#####");
```

```
printf("\n\t\t\t\t\t# \t\t WELCOME TO \t\t#");
```

```
printf("\n\t\t\t\t#    COVICURE HOSPITAL  
SYSTEM      #");
```

```
printf("\n\t\t\t#####  
#####");
```

```
printf("\n\n\n\n\n Press any key to continue.....\n");
```

```
getch();//Use to holds screen for some seconds
```

```
system("cls");
```

}

```
/* ***** Title Screen ***** */
```

[illegible]

```
switch(choose)
{

case 1:
Add_rec();
    break;
case 2:
    func_list();
    break;
case 3:
Search_rec();
    break;
case 4:
    Vaccine_rec();
    break;
case 5:
    ex_it();
    break;
```

default:

```
    printf("\t\t\tInvalid entry. Please enter right  
option :);");
```

```
    getch();
```

```
}
```

```
}
```

```
/* ***** Exit Screen ***** */
```

```
void ex_it(void)
```

```
{
```

```
    system("cls");
```

```
    Title();
```

```
    printf("\n\n\n\n\n\t\t\tTHANK YOU FOR  
VISITING :);");
```

```
    getch();
```

```
}
```

```
/* ***** Login Screen ***** */
```

```
void LoginScreen(void)
```

```
{
```

```
int e=0 ;
int i;
char Username[15];
char Password[15];
char ch;
char original_Username[25]="admin";
char original_Password[15]="1234";

do
{
    printf("\n\n\n\n\t\t\tEnter your Username and
    Password :)");
    printf("\n\n\n\t\t\t\t\tUSERNAME:");
    scanf("%s",&Username);

    printf("\n\n\t\t\t\t\tPASSWORD:");

    for(i=0;i<10;i++)
    {
        ch=getch();
```

```
    Password[i]=ch;
    if(ch!=13)
        printf("*");
    if(ch==13)
        break;
}
Password[i]='\0';
```

```
{
    if (strcmp(Uname,original_Uname)==0 &&
    strcmp(Pass,original_Pass)==0)
```

```
{
    printf("\n\n\n\t\t\t\t\t...Login Successfull...");
```

```
    getch();
```

```
    MainMenu();
```

```
        break;
    }
    else
    {
        printf("\n\t\tPassword in incorrect:( Try
Again :)");
        e++;

        getch();
    }

}

}

while(e<=3);
    if(e>3)
    {
        printf("You have cross the limit. You cannot
login. :( :(");
        getch();
        ex_it();
    }
```

```
}
```

```
system("cls");
```

```
}
```

```
/* ****ADD RECORD**** */
```

```
void Add_rec(void)
```

```
{
```

```
    system("cls");
```

```
    Title();
```

```
    char ans;
```

```
    FILE*ek;
```

```
    ek=fopen("Record2.dat","a");
```

```
    printf("\n\n\t\t\t!!!!!!!!!!!!!! Add Patients  
Record !!!!!!!!!!!!!!!\n");
```

```
/* ****First Name**** */
```

```
A:
```



```
printf("\n\t\t\tFirst Name: ");
scanf("%s",p.First_Name);
p.First_Name[0]=toupper(p.First_Name[0]);
if(strlen(p.First_Name)>20 || strlen(p.First_Name)<2)
{
    printf("\n\t Invalid :( \t The max range for first
name is 20 and min range is 2 :)");
    goto A;
}
else
{
    for (b=0;b<strlen(p.First_Name);b++)
    {
        if (isalpha(p.First_Name[b]))
        {
            valid=1;
        }
        else
        {
            valid=0;
```

```

        break;
    }
}
if(!valid)
{
    printf("\n\t\t First name contain Invalid
character :( Enter again :)");
    goto A;
}
}

/* ***** Last name ***** */
B:
printf("\n\t\t\t Last Name: ");
scanf("%s",p.Last_Name);
p.Last_Name[0]=toupper(p.Last_Name[0]);
if(strlen(p.Last_Name)>20 || strlen(p.Last_Name)<2)
{
    printf("\n\t Invalid :( \t The max range for last
name is 20 and min range is 2 :)");
    goto B;
}

```

```
}  
else  
{  
    for (b=0;b<strlen(p.Last_Name);b++)  
    {  
        if (isalpha(p.Last_Name[b]))  
        {  
            valid=1;  
        }  
        else  
        {  
            valid=0;  
            break;  
        }  
    }  
    if(!valid)  
    {  
        printf("\n\t\t Last name contain Invalid  
character :( Enter again :)");  
        goto B;  
    }  
}
```

```

    }
}
/* ***** Gender ***** */
do
{
    printf("\n\t\tGender[F/M]: ");
    scanf(" %c",&p.Gender);
    if(toupper(p.Gender)=='M' ||
toupper(p.Gender)=='F')
    {
        ok =1;
    }
    else
    {
        ok =0;
    }
    if(!ok)
    {
        printf("\n\t\tGender contain Invalid
character :( Enter either F or M :)");
    }
}

```

```

    } while(!ok);
/* ***** Age ***** */
do{
X: printf("\n\t\t\tAge:");
    scanf(" %i",&p.age);

    if(p.age>=120)
    {
        printf("\n\t\t\tInvalid Age");
        goto X;
    }

}

while(!valid);
/* ***** Address ***** */
do
{

```

C:

```
printf("\n\t\t\tAddress: ");
```

```
scanf("%s",p.Address);
```

```
p.Address[0]=toupper(p.Address[0]);
```

```
if(strlen(p.Address)>20 || strlen(p.Address)<4)
```

```
{
```

```
    printf("\n\t Invalid :( \t The max range for address  
is 20 and min range is 4 :)");
```

```
    goto C;
```

```
}
```

```
}while(!valid);
```

```
/* ***** Contact no. ***** */
```

```
do
```

```
{
```

D:

```
printf("\n\t\t\tContact no: ");
```

```
scanf("%s",p.Contact_no);
```

```
if(strlen(p.Contact_no)>10 || strlen(p.Contact_no)!=1  
0)
```

```
{
```

```
printf("\n\t Sorry :( Invalid. Contact no. must  
contain 10 numbers. Enter again :);
```

```
goto D;
```

```
}
```

```
else
```

```
{
```

```
for (b=0;b<strlen(p.Contact_no);b++)
```

```
{
```

```
if (!isalpha(p.Contact_no[b]))
```

```
{
```

```
valid=1;
```

```
}
```

```
else
```

```
{
```

```
valid=0;
```

```
break;
```

```
}
```

```
}
```

```
if(!valid)
```

```
{
```

```

        printf("\n\t\t Contact no. contain Invalid
character :( Enter again :)");

        goto D;

    }

}

}while(!valid);

/* ***** Email ***** */

do

{

    printf("\n\t\t\t Email: ");

    scanf("%s",p.Email);

    if (strlen(p.Email)>30 || strlen(p.Email)<8)

    {

        printf("\n\t Invalid :( \t The max range for email is
30 and min range is 8 :)");

    }

}while(strlen(p.Email)>30 || strlen(p.Email)<8);

/* ***** Problem ***** */

E:

printf("\n\t\t\t Problem: ");

scanf("%s",p.Problem);

```



```
p.Problem[0]=toupper(p.Problem[0]);
if(strlen(p.Problem)>15 || strlen(p.Problem)<3)
{
    printf("\n\t Invalid :( \t The max range for first
name is 15 and min range is 3 :)");
    goto E;
}
else
{
    for (b=0;b<strlen(p.Problem);b++)
    {
        if (isalpha(p.Problem[b]))
        {
            valid=1;
        }
        else
        {
            valid=0;
            break;
        }
    }
}
```

```

    }
    if(!valid)
    {
        printf("\n\t\t Problem contain Invalid
character :( Enter again :)");
        goto E;
    }
}

/* ***** Prescribed Doctor ***** */
F:
printf("\n\t\t Prescribed Doctor:");
scanf("%s",p.Doctor);
p.Doctor[0]=toupper(p.Doctor[0]);
if(strlen(p.Doctor)>30 || strlen(p.Doctor)<2)
{
    printf("\n\t Invalid :( \t The max range for first
name is 30 and min range is 2 :)");
    goto F;
}
else
{

```

```
for (b=0;b<strlen(p.Doctor);b++)
{
    if (isalpha(p.Doctor[b]))
    {
        valid=1;
    }
    else
    {
        valid=0;
        break;
    }
}
if(!valid)
{
    printf("\n\t\t Doctor name contain Invalid
character :(  Enter again :)");
    goto F;
}
}
```

```

    fprintf(ek," %s %s %c %i %s %s %s %s %s\n",
p.First_Name, p.Last_Name, p.Gender, p.age,
p.Address, p.Contact_no, p.Email, p.Problem, p.Doctor);

    printf("\n\n\t\t\t.... Information Record
Successful ...");

    fclose(ek); //ek file is closed

sd:

getch();

printf("\n\n\t\t\tDo you want to add more[Y/N]?? ");
scanf(" %c",&ans);
if (toupper(ans)=='Y')
{
    Add_rec();
}
else if(toupper(ans)=='N')
{
    printf("\n\t\t\tThank you :) :)");
    getch();
    MainMenu();
}
else

```

```

    {
        printf("\n\t\tInvalid Input\n");
        goto sd;
    }
}

/* ****VIEW RECORD**** */
void func_list()
{
    int row;
    system("cls");
    Title();
    FILE *ek;
    ek=fopen("Record2.dat","r");
    printf("\n\n\t\t\t!!!!!!!!!!!!!! List Patients
Record !!!!!!!!!!!!!!!\n");
    gotoxy(1,15);
    printf("Full Name");
    gotoxy(20,15);
    printf("Gender");
    gotoxy(32,15);

```

```

printf("Age");
gotoxy(37,15);
printf("Address");
gotoxy(49,15);
printf("Contact No.");
gotoxy(64,15);
printf("Email");
gotoxy(88,15);
printf("Problem");
gotoxy(98,15);
printf("Prescribed Doctor\n");
printf("=====
=====
=====");

row=17;

while(fscanf(ek,"%s %s %c %i %s %s %s %s %s\n",
p.First_Name, p.Last_Name,
        &p.Gender, &p.age, p.Address,
p.Contact_no, p.Email, p.Problem, p.Doctor)!=EOF)
{
    gotoxy(1,row);

```

```
    printf("%s %s",p.First_Name, p.Last_Name);  
    gotoxy(20,row);  
    printf("%c",p.Gender);  
    gotoxy(32,row);  
    printf("%i",p.age);  
    gotoxy(37,row);  
    printf("%s",p.Address);  
    gotoxy(49,row);  
    printf("%s",p.Contact_no);  
    gotoxy(64,row);  
    printf("%s",p.Email);  
    gotoxy(88,row);  
    printf("%s",p.Problem);  
    gotoxy(98,row);  
    printf("%s",p.Doctor);  
    row++;  
}  
fclose(ek);  
getch();  
MainMenu();
```

```

}

void Search_rec(void)
{
    char name[20];
    char name1[20];
    system("cls");
    Title();// call Title function
    FILE *ek;
    ek=fopen("Record2.dat","r");
    printf("\n\n\t\t\t!!!!!!!!!!!!!! Search Patients
Record !!!!!!!!!!!!!!!\n");
    gotoxy(12,8);
    printf("\n Enter Patient Name to be viewed:");
    scanf("%s",name);
    fflush(stdin);
    printf("\n Enter Last Name:");
    scanf("%s",name1);
    fflush(stdin);
    name[0]=toupper(name[0]);
    name1[0]=toupper(name1[0]);

```



```
while(fscanf(ek,"%s %s %c %i %s %s %s %s %s\n",
p.First_Name, p.Last_Name, &p.Gender, &p.age,
p.Address, p.Contact_no, p.Email, p.Problem,
p.Doctor)!=EOF)
{
    if(strcmp(p.First_Name,name)==0 &&
strcmp(p.Last_Name,namel)==0)
    {
        gotoxy(1,15);
        printf("Full Name");
        gotoxy(25,15);
        printf("Gender");
        gotoxy(32,15);
        printf("Age");
        gotoxy(37,15);
        printf("Address");
        gotoxy(52,15);
        printf("Contact No.");
        gotoxy(64,15);
        printf("Email");
        gotoxy(80,15);
```

```

printf("Problem");

gotoxy(95,15);

printf("Prescribed Doctor\n");

printf("=====
=====
=====");

gotoxy(1,18);

printf("%s %s",p.First_Name, p.Last_Name);

gotoxy(25,18);

printf("%c",p.Gender);

gotoxy(32,18);

printf("%i",p.age);

gotoxy(37,18);

printf("%s",p.Address);

gotoxy(52,18);

printf("%s",p.Contact_no);

gotoxy(64,18);

printf("%s",p.Email);

gotoxy(80,18);

printf("%s",p.Problem);

gotoxy(95,18);

```

```
        printf("%s",p.Doctor);
        printf("\n");
        break;
    }
}

if(strcmp(p.First_Name,name)!=0 ||
strcmp(p.Last_Name,name1)!=0)
{

    printf("\n\n Record not found!");
    getch();
}

fclose(ek);

L:
getch();
printf("\n\n\t\tDo you want to view more[Y/N]??");
scanf("%c",&ans);
if (toupper(ans)=='Y')
{
    Search_rec();
```

```
}  
else if(toupper(ans)=='N')  
{  
    printf("\n\t\t Thank you :) :)");  
    getch();  
    MainMenu();  
}  
else  
{  
    printf("\n\tInvalid Input.\n");  
    goto L;  
}  
}  
/*vaccine record*/
```

```
void Vaccine_rec(void)  
{  
    system("cls");  
    Title();
```

```

char ans1;

FILE*ekk;

ekk=fopen("recordvacc.dat","a");

printf("\n\n\t\t\t!!!!!!!!!!!!!! Vaccination
System!!!!!!!!!!!!!!\n");

    K:

printf("\n\t\t\t Name Of Candidate: ");
scanf("%s",p.Name);
p.Name[0]=toupper(p.Name[0]);
if(strlen(p.Name)>20 || strlen(p.Name)<2)
{
    printf("\n\t Invalid :( \t The max range for name is
20 and min range is 2 :)");
    goto K;
}
else
{
    for (b=0;b<strlen(p.Name);b++)
    {
        if (isalpha(p.Name[b]))
        {

```

```
        valid=1;
    }
    else
    {
        valid=0;
        break;
    }
}
if(!valid)
{
    printf("\n\t\t First name contain Invalid
character :( Enter again :)");
    goto K;
}
}
```

```
H:
printf("\n\t\t Last Name: ");
scanf("%s",p.Last_Name_v);
```

```
p.Last_Name_v[0]=toupper(p.Last_Name_v[0]);
if(strlen(p.Last_Name_v)>20 || strlen(p.Last_Name_v)
<2)
{
    printf("\n\t Invalid :( \t The max range for last
name is 20 and min range is 2 :)");
    goto H;
}
else
{
    for (b=0;b<strlen(p.Last_Name_v);b++)
    {
        if (isalpha(p.Last_Name_v[b]))
        {
            valid=1;
        }
        else
        {
            valid=0;
            break;
        }
    }
}
```

```

    }
    if(!valid)
    {
        printf("\n\t\t Last name contain Invalid
character :( Enter again :)");
        goto H;
    }
}

do{
z:

printf("\n\t\t\t Age:");
scanf(" %i",&p.age_v);

if(p.age_v>=120)
{
    printf("\n\t\t\t Invalid Age");
    goto z;
}
}

```



```
while(!valid);

    /***/
    do
    {
        printf("\n\t\tGender[F/M]: ");
        scanf(" %c",&p.Gender_v);
        if(toupper(p.Gender_v)=='M' ||
toupper(p.Gender_v)=='F')
        {
            ok =1;
        }
        else
        {
            ok =0;
        }
        if(!ok)
        {
            printf("\n\t\t Gender contain Invalid
character :(  Enter either F or M :)");
        }
    } while(!ok);
```

```
printf("\n\n\n\t\t Date of Vaccination (dd/mm/yy): ");  
scanf("%s",&p.date);
```

```
/*                      adhar no */  
do  
{  
    J:  
    printf("\n\t\t Aadhar No.: ");  
    scanf("%s",p.Aadhar_no);  
    if(strlen(p.Aadhar_no)>12 || strlen(p.Aadhar_no)!=12)  
    {  
        printf("\n\t Sorry :( Invalid. Contact no. must  
contain 12 numbers. Enter again :);");  
        goto J;  
    }  
    else
```

```
{
    for (b=0;b<strlen(p.Aadhar_no);b++)
    {
        if (!isalpha(p.Aadhar_no[b]))
        {
            valid=1;
        }
        else
        {
            valid=0;
            break;
        }
    }
    if(!valid)
    {
        printf("\n\t\t Aadhar no. contain Invalid
character :(  Enter again :)");
        goto J;
    }
}
```

```
}while(!valid);
```

```
struct vaccine
```

```
{
```

```
    char covaxin[10];
```

```
    char covishield[10];
```

```
    char sputnik[10];
```

```
};
```

```
struct vaccine v,temp_c;
```

```
printf("\n\n\n\t Choose Vaccine from Follow :");
```

```
{
```

```
int choose;
```

```
printf("\n\n\n\n\n\t\t\t1. Covaxin\n");
```

```
printf("\n\t\t\t2. Covishield\n");
printf("\n\t\t\t3. Sputnik\n");
printf("\n\n\n \n\t\t\tChoose from 1 to 3:");
scanf("%i", &choose);
```

```
switch(choose)
{
```

```
case 1:
```

```
    printf("\n\n\n\n\t\t\tRegistration successful for
Covaxine");
```

```
    strcpy(p.Vaccine, "COVAXIN");
```

```
    break;
```

```
case 2:
```

```
    printf("\n\n\n\n\t\t\tRegistration successful for
Covishield");
```

```
    strcpy(p.Vaccine, "COVISHIELD");
```

```
    break;
```

```
case 3:
```

```
printf("\n\n\n\t\t Registration successful for  
Sputnik");
```

```
strcpy(p.Vaccine, "SPUTNIK");
```

```
break;
```

```
default:
```

```
printf("\t\tInvalid entry. Please enter right  
option :)");
```

```
getch();
```

```
}
```

```
}
```

```
fprintf(ekk, " %s %s %i %c %c %s %s %s\n",  
p.Name, p.Last_Name_v, p.age_v, p.age,  
p.Gender_v, p.date, p.Aadhar_no, p.Vaccine);
```

```
printf("\n\n\t\t\t.... Information Record  
Successful ...");
```

```
fclose(ekk);
```

```
L:
```

```
getch();
```

```
printf("\n\n\t\t\tDo you want to Exit[Y/N]??");
```

```
scanf("%c",&ans);
```

```
if (toupper(ans)=='Y')
```

```
{
```

```
    MainMenu();
```

```
}
```

```
else if(toupper(ans)=='N')
```

```
{
```

```
    printf("\n\t\t\tThank you :) :)");
```

```
    getch();
```

```
    MainMenu();
```

```
}
```

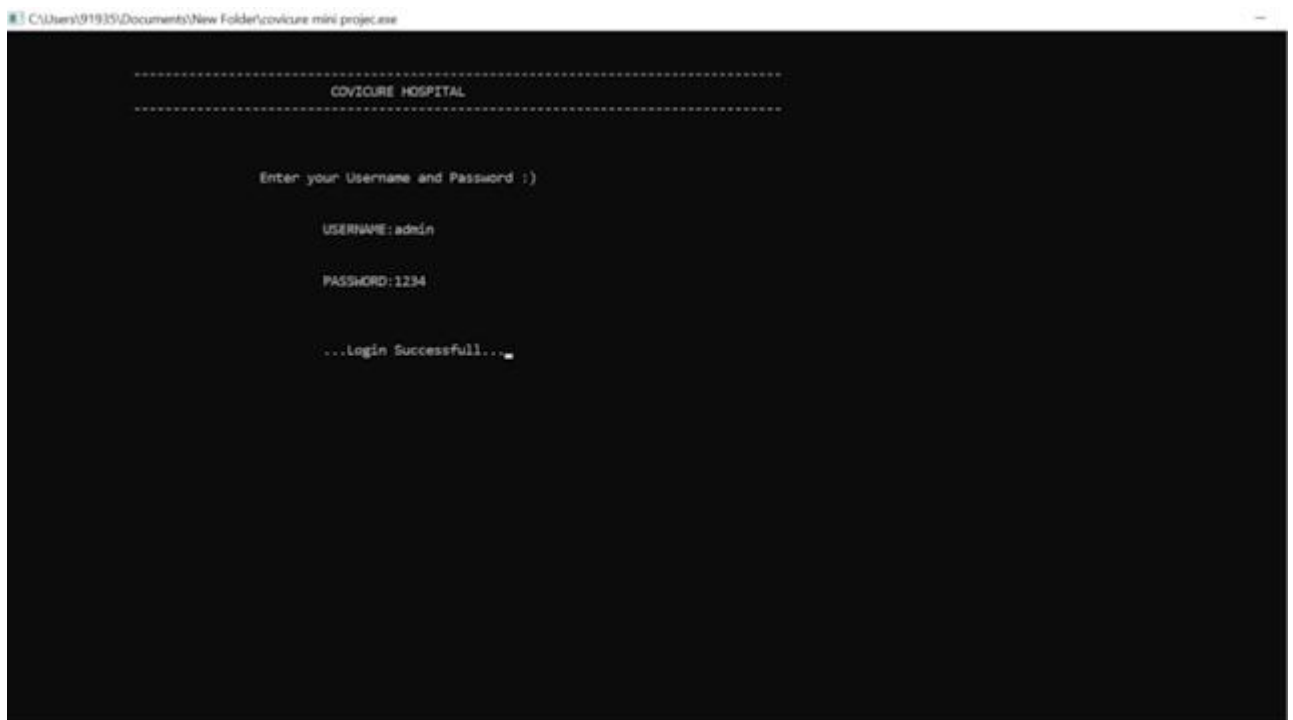
```
else
```

```
{
```

```
printf("\n\tInvalid Input.\n");  
goto L;  
}  
}
```

8.INPUT & OUTPUT SCREENSHOTS:

1)



2)

```
C:\Users\91935\Documents\New Folder\covicure mini projec.exe

-----
COVICURE HOSPITAL
-----

1. Add Patients Record
2. List Patients Record
3. Search Patients Record
4. Vaccination Record
5. Exit

Choose from 1 to 5:
```

3)

```
C:\Users\91935\Documents\New Folder\covicure mini projec.exe

-----
COVICURE HOSPITAL
-----

||||||| Add Patients Record |||||||

First Name: Ratndeeep
Last Name: KAmble
Gender[F/M]: M
Age:21
Address: Kolhapur
Contact no: 1234567890
Email: ratndeeep@gmail.com
Problem: fever
Prescribed Doctor:abed

.... Information Record Successful ...

Do you want to add more[Y/N]??
```

4)

```
C:\Users\91935\Documents\New Folder\covicure mini projec.exe

-----
COVICURE HOSPITAL
-----

||||| Search Patients Record |||||

Enter Patient Name to be viewed:shardul

Full Name      Gender Age  Address      Contact No. Email      ProblemPrescribed Doctor
-----
Shardul Shinde    M    21  Kolhapur    1234567890  shardul@gmail.com  Fever  Asd

Do you want to view more[Y/N]?N

Thank you :) :)
```

5)

```
C:\Users\91935\Documents\New Folder\covicure mini projec.exe

-----
COVICURE HOSPITAL
-----

||||| List Patients Record |||||

Full Name      Gender Age  Address      Contact No. Email      Problem  Prescribed Doctor
-----
Shardul Shinde    M    21  Kolhapur    1234567890  shardul@gmail.com  Fever  Asd
Ratndeeep KAnble  M    21  Kolhapur    1234567890  ratndeeep@gmail.com  Fever  Abcd
```

6)

```
C:\Users\91935\Documents\New Folder\covicare mini projec.exe

-----
COVIGURE HOSPITAL
-----

##### Vaccination System#####

Name Of Candidate: shardul
Age:21
Gender[F/M]: M

Date of Vaccination (dd/mm/yy): 21/07/21

Choose Vaccine from Follow :

1. Covaxin
2. Covishield
3. Sputnik

Choose from 1 to 3:2

Registration successful for Covishield
.... Information Record Successful ...
```

RESULT: Covid Hospital Management System Successfully Completed”