

AIM :: TO MAKE MINI PROJECT BY USING 'C' PROGRAMING LANGUAGE.

SUBJECT:: TO SHOW RESULT OF STUDENTS.

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

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

```
void main()
```

```
{
```

```
clrscr();
```

```
int a,q,k=0,x,y,z=0,m=0;
```

```
start;;
```

```
clrscr();
```

```
printf(" \n WELLCOME \n ");
```

```
printf(" \n Information Technology department \n ");
```

```
printf(" \n 1.Siddhiraj Kolwankar \n 2.Shubham Kolwankar \n 3.Shivraj Kolwankar \n ");
```

```
printf(" \n Enter a no. of your name :: \n ");
```

```
scanf("%d",&a);
```

```
switch(a)
```

```
{
```

```
case 1:
```

```
int b;
```

```
printf("Enter your roll no. :: \n ");
```

```
scanf("%d",&b);
```

```
switch(b)
```

```

{
case 10:

int e;

printf("Enter your birthdate :: \n ");

scanf("%d",&e);

    switch(e)
    {
case 02:

printf("\n Enter your password \n ");

int a,b,c,d;

printf("password :: ");

scanf("%d",&a);

clrscr();


printf("\n \n \n \n \n password :: X");

scanf("%d",&b);

clrscr();


printf("\n \n \n \n \n password :: XX");

scanf("%d",&c);

clrscr();


printf("\n \n \n \n \n password :: XXX");

scanf("%d",&d);

clrscr();


printf("\n \n \n \n \n password :: XXXX \n \n ");

```

```

if(a==1)
{
    if(b==1)
    {
        if(c==1)
        {
            if(d==1)
            {
                printf(" \n Hiiii \n SIDDHIRAJ KOLWANKAR \n ");
                printf(" \n Marks \n ");
                printf(" \n Programing in 'c' = 95/100 \n A.Physics = 94/100 \n Mathematics
= 93/100 \n ");

                printf(" \n Total marks = 282 ");
                printf(" \n Total persentage = 94% \n ");
                printf(" \n Remark :: PASS \n ");
            }
            else
            {
                printf(" \n incorrect password \n ");
                goto midmiddle;
            }
        }
    }
    else
    {
        printf(" \n incorrect password \n ");
        goto midmiddle;
    }
}

```

```
else  
  
{  
  
printf("\n Incorrect password \n ");  
  
goto midmiddle;  
  
}  
}
```

```
else  
  
{  
  
printf("\n Incorrect password \n ");  
  
goto midmiddle;  
  
}
```

```
break;
```

```
default :  
  
printf("\n Wrong birthdate entered \n ");  
  
printf("\n please try again \n ");  
  
goto middle;  
  
break;  
  
}
```

```
break;
```

```
default :  
  
printf("\n Wrong roll no. entered \n ");  
  
printf("\n Please try again \n ");  
  
goto middle;
```

```
break;  
}
```

```
break;
```

```
case 2:
```

```
int c;
```

```
printf("Enter your roll no. :: \n ");
```

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

```
switch(c)
```

```
{
```

```
case 20:
```

```
int f;
```

```
printf("Enter your birthdate :: \n ");
```

```
scanf("%d",&f);
```

```
switch(f)
```

```
{
```

```
case 03:
```

```
printf("\n Enter your password \n ");
```

```
int a,b,c,d;
```

```
printf("password : ");
```

```
scanf("%d",&a);
```

```
clrscr();
```

```
printf("\n \n \n \n \n password :: X");
```

```
scanf("%d",&b);
```

```
clrscr();
```

```
printf("\n\n\n\n\n password :: XX");
```

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

```
clrscr();
```

```
printf("\n\n\n\n\n password :: XXX");
```

```
scanf("%d",&d);
```

```
clrscr();
```

```
printf("\n\n\n\n\n password :: XXXX\n");
```

```
if(a==2)
```

```
{
```

```
    if(b==2)
```

```
    {
```

```
        if(c==2)
```

```
        {
```

```
            if(d==2)
```

```
            {
```

```
                printf("\n Hiiii\n SHUBHAM KOLWANKAR\n");
```

```
                printf("\n Marks\n");
```

```
                printf("\n Programing in 'c' = 94/100\n A.Physics = 93/100\n Mathematics  
= 92/100\n");
```

```
                printf("\n Total marks = 279 ");
```

```
                printf("\n Total persentage = 93%\n");
```

```
                printf("\n Remark :: PASS\n");
```

```
            }
```

```
        else
        {
            printf(" \n incorrect password \n ");
            goto midmiddle;
        }
    }
    else
    {
        printf(" \n incorrect password \n ");
        goto midmiddle;
    }
}
else
{
    printf(" \n Incorrect password \n ");
    goto midmiddle;
}
}
else
{
    printf(" \n Incorrect password \n ");
    goto midmiddle;
}
}

break;

default :
```

```
printf(" \n Wrong birthdate entered \n ");  
  
printf(" \n please try again \n ");  
  
goto middle;  
  
break;  
  
}
```

```
break;
```

```
default :
```

```
printf(" \n Wrong roll no. entered \n ");  
  
printf(" \n Please try again \n ");  
  
goto middle;  
  
break;  
  
}
```

```
break;
```

```
case 3:
```

```
int d;
```

```
printf("Enter your roll no. :: \n ");
```

```
scanf("%d",&d);
```

```
switch(d)
```

```
{
```

```
case 30:
```

```
int g;
```

```
printf("Enter your birthdate :: \n ");
```

```
scanf("%d",&g);
```



```

switch(g)

{
case 04:

printf(" \n Enter your password \n ");

int a,b,c,d;

printf("password : ");

scanf("%d",&a);

clrscr();


printf(" \n \n \n \n \n password :: X");

scanf("%d",&b);

clrscr();


printf(" \n \n \n \n \n password :: XX");

scanf("%d",&c);

clrscr();


printf(" \n \n \n \n \n password :: XXX");

scanf("%d",&d);

clrscr();


printf(" \n \n \n \n \n password :: XXXX \n ");

if(a==3)

{

if(b==3)

{

if(c==3)

```

```

{
    if(d==3)
    {
        printf(" \n Hiiii \n SHIVRAJ KOLWANKAR \n ");
        printf(" \n Marks \n ");
        printf(" \n Programing in 'c' = 93/100 \n A.Physics = 92/100 \n Mathematics
= 91/100 \n ");

        printf(" \n Total marks = 276 ");
        printf(" \n Total persentage = 92% \n ");
        printf(" \n Remark :: PASS \n ");
    }
    else
    {
        printf(" \n incorrect password \n ");
        goto midmiddle;
    }
}
else
{
    printf(" \n incorrect password \n ");
    goto midmiddle;
}
}
else
{
    printf(" \n Incorrect password \n ");
    goto midmiddle;
}
}

```

```
}  
  
else  
  
{  
  
printf("\n Incorrect password \n ");  
  
goto midmiddle;  
  
}
```

```
break;
```

```
default :  
  
printf("\n Wrong birthdate entered \n ");  
  
printf("\n please try again \n ");  
  
goto middle;  
  
break;  
  
}
```

```
break;
```

```
default :  
  
printf("\n Wrong roll no. entered \n ");  
  
printf("\n Please try again \n ");  
  
goto middle;  
  
break;  
  
}
```

```
break;
```

default :

```
printf(" \n Wrong no.of name entered \n ");
```

```
printf(" \n Please try again \n ");
```

```
goto middle;
```

```
break;
```

```
}
```

```
midmiddle;;
```

```
printf(" \n For recover your password enter 1 \n ");
```

```
printf(" \n For retry enter 9 \n ");
```

```
printf(" \n For exit enter 0 \n ");
```

```
scanf("%d",&x);
```

```
if(z+x==1)
```

```
{
```

```
midbottom;;
```

```
printf(" \n Enter backup pin \n ");
```

```
int a,b,c,d;
```

```
printf("pin : ");
```

```
scanf("%d",&a);
```

```
clrscr();
```

```
printf(" \n \n \n \n \n pin :: *");
```

```
scanf("%d",&b);
```

```
clrscr();
```

```
printf("\n\n\n\n\n pin :: **");
```

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

```
clrscr();
```

```
printf("\n\n\n\n\n pin :: ***");
```

```
scanf("%d",&d);
```

```
clrscr();
```

```
printf("\n\n\n\n\n pin :: **** \n ");
```

```
y=a+b+c+d;
```

```
if(m+y==10)
```

```
{
```

```
printf("\n Your password is 1111 \n ");
```

```
printf("\n Please do not share your password with any other person \n ");
```

```
goto middle;
```

```
}
```

```
else
```

```
{
```

```
printf("\n Wrong pin entered \n Please try again \n");
```

```
goto midbottom;
```

```
}
```

```
        if(m+x==9)
        {
            goto start;
        }
        else
        {
            goto exit;
        }
    }
```

```
middle;;

printf(" \n For try again enter 9 \n ");

printf(" \n For exit enter 0 \n ");

scanf("%d",&q);

if(k+q==9)
{
    goto start;
}

else if(k+q==0)
{
    goto exit;
}

exit;;

getch();
}
```

WELLCOME

Information Technology department

- 1.Siddhiraj Kolwankar
- 2.Shubham Kolwankar
- 3.Shivraj Kolwankar

Enter a no. of your name ::

-

Activate Windows
Go to Settings to activate Windows.

WELLCOME

Information Technology department

- 1.Siddhiraj Kolwankar
- 2.Shubham Kolwankar
- 3.Shivraj Kolwankar

Enter a no. of your name ::

1

Enter your roll no. ::

10

Enter your birthdate ::

02

Enter your password

password :: 1

Activate Windows
Go to Settings to activate Windows.

```
password :: XXX1_
```

Activate Windows
Go to Settings to activate Windows.

```
password :: XXXX
```

```
Hiiii  
SIDDHIRAJ KOLWANKAR
```

```
Marks
```

```
Programing in 'c' = 95/100  
A.Physics = 94/100  
Mathematics = 93/100
```

```
Total marks = 282  
Total persentage = 94%
```

```
Remark :: PASS
```

```
For recover your password enter 1
```

```
For retry enter 9
```

```
For exit enter 0  
9
```

Activate Windows
Go to Settings to activate Windows.

WELLCOME

Information Technology department

- 1.Siddhiraj Kolwankar
- 2.Shubham Kolwankar
- 3.Shivraj Kolwankar

Enter a no. of your name ::

2

Enter your roll no. ::

20

Enter your birthdate ::

03

Enter your password

password : 2

Activate Windows
Go to Settings to activate Windows.

password :: XXX2

Activate Windows
Go to Settings to activate Windows.

password :: XXXX

Hiiii
SHUBHAM KOLWANKAR

Marks

Programing in 'c' = 94/100
A.Physics = 93/100
Mathematics = 92/100

Total marks = 279
Total persentage = 93%

Remark :: PASS

For recover your password enter 1

For retry enter 9

For exit enter 0
9_

Activate Windows
Go to Settings to activate Windows.

WELLCOME

Information Technology department

1.Siddhiraj Kolwankar
2.Shubham Kolwankar
3.Shivraj Kolwankar

Enter a no. of your name ::
3
Enter your roll no. ::
30
Enter your birthdate ::
04

Enter your password
password : 3

Activate Windows
Go to Settings to activate Windows.

```
password :: XXX3
```

Activate Windows
Go to Settings to activate Windows.

```
password :: XXXX
```

```
Hiiii  
SHIVRAJ KOLWANKAR
```

```
Marks
```

```
Programing in 'c' = 93/100  
A.Physics = 92/100  
Mathematics = 91/100
```

```
Total marks = 276  
Total persentage = 92%
```

```
Remark :: PASS
```

```
For recover your password enter 1
```

```
For retry enter 9
```

```
For exit enter 0  
9
```

Activate Windows
Go to Settings to activate Windows.

WELLCOME

Information Technology department

1.Siddhiraj Kolwankar
2.Shubham Kolwankar
3.Shivraj Kolwankar

Enter a no. of your name ::
5

Wrong no.of name entered

Please try again

For try again enter 9

For exit enter 0
9

Activate Windows
Go to Settings to activate Windows.

WELLCOME

Information Technology department

1.Siddhiraj Kolwankar
2.Shubham Kolwankar
3.Shivraj Kolwankar

Enter a no. of your name ::
1
Enter your roll no. ::
40

Wrong roll no. entered

Please try again

For try again enter 9

For exit enter 0
9

Activate Windows
Go to Settings to activate Windows.

WELLCOME

Information Technology department

- 1.Siddhiraj Kolwankar
- 2.Shubham Kolwankar
- 3.Shivraj Kolwankar

Enter a no. of your name ::

1

Enter your roll no. ::

10

Enter your birthdate ::

04

Wrong birthdate entered

please try again

For try again enter 9

For exit enter 0

9

Activate Windows
Go to Settings to activate Windows.

WELLCOME

Information Technology department

- 1.Siddhiraj Kolwankar
- 2.Shubham Kolwankar
- 3.Shivraj Kolwankar

Enter a no. of your name ::

1

Enter your roll no. ::

10

Enter your birthdate ::

02

Enter your password

password :: 2

Activate Windows
Go to Settings to activate Windows.

password :: XXX2

Activate Windows
Go to Settings to activate Windows.

password :: XXXX

Incorrect password

For recover your password enter 1

For retry enter 9

For exit enter 0

1_

Activate Windows
Go to Settings to activate Windows.

password :: XXXX

Incorrect password

For recover your password enter 1

For retry enter 9

For exit enter 0

1

Enter backup number

5

Your password is 1111

Please do not share your password with any other person

For try again enter 9

For exit enter 0

9

Activate Windows
Go to Settings to activate Windows.

password :: XXXX

Incorrect password

For recover your password enter 1

For retry enter 9

For exit enter 0

1

Enter backup pin

pin : 1

Activate Windows
Go to Settings to activate Windows.

pin :: *2

Activate Windows
Go to Settings to activate Windows.

pin :: **3

Activate Windows
Go to Settings to activate Windows.

pin :: ***4_

Activate Windows
Go to Settings to activate Windows.

pin :: ****

Your password is 1111

Please do not share your password with any other person

For try again enter 9

For exit enter 0

—

Activate Windows
Go to Settings to activate Windows.

pin :: ****

Your password is 1111

Please do not share your password with any other person

For try again enter 9

For exit enter 0

0_

Activate Windows
Go to Settings to activate Windows.

password :: XXXX

Incorrect password

For recover your password enter 1

For retry enter 9

For exit enter 0

1

Enter backup pin

pin : ?_

Activate Windows
Go to Settings to activate Windows.

pin :: *2_

Activate Windows
Go to Settings to activate Windows.

pin :: **1

Activate Windows
Go to Settings to activate Windows.

```
pin :: ***7_
```

Activate Windows
Go to Settings to activate Windows.

```
pin :: ****
```

```
Your password is 1111
```

```
Please do not share your password with any other person
```

```
For try again enter 9
```

```
For exit enter 0  
0
```

Activate Windows
Go to Settings to activate Windows.

****INFORMATION ECHNOLOGY****

SIDDHIRAJ RAMESH KOLWANKAR

FS19IF012 / A