

**NAME: SHREYASH TRIVEDI**

**BRANCH: CSE**

**ROLL NO.: 10**

**BATCH: 15**

**PID: 104**

**PROJECT NAME: LEGAL AWARENESS SYSTEM**

**CODE:**

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

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

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

```
int login(int name, int pwd);
```

```
int homepage();
```

```
int admin();
```

```
int varify();
```

```
int sceam();
```

```
int pay();
```

```
int login(int name, int pwd)
```

```
{
```

```
    int len, n=1;
```

```
    char ch;
```

```
    int a[10], b[10];
```

```
    printf("\nYou should enter same User ID and Password\n");
```

```

printf("\nEnter Your User ID : \n");
scanf("%s",&a);
printf("\nEnter Your Password : \n");
scanf("%s",&b);
len=strcmp(a,b);
do
{
    if(len==0)
    {
        homepage();
        break;
    }
    else
    {
        printf("\nYou didn't Enter correct User ID or Password; so,
You cannot enter. Please try again...");
        break;
    }
}
while(ch=='Y' || ch=='y');
}

```

```

int homepage()
{
    int choice;

    printf("\n=====
=====\\n");

```

```

printf("\nPress <1> for Admin File.\n");
printf("Press <2> for Verify Your Details.\n");
printf("Press <3> for Payment Process.\n");
printf("\nEnter Your Choice : ");
scanf("%d",&choice);

printf("\n=====
=====\\n");

if(choice==1)
{
    admin();
}
else if(choice==2)
{
    varify();
}
else if(choice==3)
{
    sceam();
}
}

```

```

char i, details[20], name[20], email[20], mobile[20], Lawyer[50], address[30],
entry[10], out[10];

```

```

int admin()

```

```

{

```

```

    char ch;

```

```

    do{

```

```
printf("\n==> Please Enter Your Valid Details...\n");  
gets(details);  
fflush;
```

```
printf("\nEnter your Good Name : ");  
gets(name);  
fflush;
```

```
printf("Enter your Email ID : ");  
gets(email);  
fflush;
```

```
printf("Enter your Mobile No. : ");  
gets(mobile);  
fflush;
```

```
printf("Enter your Lawyer : ");  
gets(Lawyer);  
fflush;
```

```
printf("Enter your location Address : ");  
gets(address);  
fflush;
```

```
printf("Enter your Entry Date & Time : ");  
gets(entry);
```

```

        fflush;

        printf("Enter your Exit Date & Time : ");
        gets(out);
        fflush;

        printf("Do you want to add another admin file ??");
        printf("Press 'Y' for Yes and 'N' for No : ");
        scanf("%c",&ch);
    }
    while(ch=='Y' || ch=='y');
    printf("\nPlease varify your details to press number two.\n");
    homepage();
}

int varify()
{
    printf("\nName : %s\n",&name[i]);
    fflush;
    printf("Email ID : %s\n",&email[i]);
    fflush;
    printf("Mobile No. : %s\n",&mobile[i]);
    fflush;
    printf("Lawyer Office : %s\n",&Lawyer[i]);
    fflush;
    printf("Location Address : %s\n",&address[i]);

```

```

        fflush;

        printf("Entry Date & Time : %s\n",&entry[i]);

        fflush;

        printf("Exit Date & Time : %s\n",&out[i]);

        fflush;

        homepage();

    }

```

```

int pay()
{
    printf("\n*****\n");

    printf("\n          Your Process is completeted....          \n");

    printf("          Your nearest Law Office is Ganesh Meridian\n");

    printf("          Please Pay Your Fees on the bellow contact Number...\n");

    printf("          9173387806          \n");

    printf("\n          Thank You !!!          \n");

    printf("\n*****\n");

    printf("=====
=====\\n");

}

```

```

int sceam()
{
    int scm, a, b, c;

```

```

        printf("\na. ==> If you want to get your lawyer everyday, you should
pay Rs.1200 per month.\n");

        printf("b. ==> If you want to get your lawyer for some days, you should
pay Rs.200 per day.\n");

        printf("c. ==> If you want to get your lawyer only for today, you should
pay Rs.20 per hover.\n");

        printf("\nTell us your choice : ");

        scanf("%d",&scm);

        pay();

}

```

```

int main()
{

    int x[10], y[10];

    printf("=====
=====\\n");

    printf("*****
*****\\n");

    printf("\n                PID - 104                \\n");

    printf("                Legal Awarness System                \\n");

    printf("                Developed by : Shreyash Trivedi
\\n");

    printf("                For the Academic Year :                \\n");

    printf("                2022-2023                \\n");

    printf("                Branch : CSE                \\n");

    printf("                Enrollment No. : CSE10                \\n");

    printf("\n*****
*****\\n");

```

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

    login(&x,&y);

    return 0;

}
```