```c
//WAP to open a file in read mode and print the content of that file in console window
/*
1.open a file in read mode using fopen()
2.read the content of the file char by char using fgetc()
3.prints the content of file
*/
#include<stdio.h>
//include standard input and output header file using preprocessor directive
include<stdlib.h>                                          //include the stdlib.h
int main()                                                          //start
main()
{
     FILE *fp;                                        //declare a file pointer
     char ch;                    //declare a char ch to read and print the char with char
     fp=fopen("C:\\Users\\au69911\\Desktop\\LeCo\\week4\\Day_1\\struct_func.txt","r")
;
                                        //open a file in read mode using fopen()
while(1)                                                      //start a while()
{
ch=fgetc(fp);
//get a char by char from file using fgetc() until while loop execution termination
printf("%c",ch);       //print a char by char received with the help of fgetc until end of file
if(ch==EOF)
break;
}
fclose(fp);                                                    //close the file
}
```