```c
#include<stdio.h>

int main()
{
    FILE *fp = NULL;

    int iNoOfChars = 0;
    int iNoOfSpaces = 0;
    int iNoOfTabs = 0;
    int iNoOfLines = 0;

    char chChar;

    fp = fopen("chars_spaces_tabs_newlines_count.txt","r");

    if(NULL == fp)
    {
        printf("Cant Open The File");
        return -1;
    }

    while(1)
    {
        chChar = fgetc(fp);
        if(chChar == EOF)
            break;

        iNoOfChars++;

        if(chChar == ' ')
            iNoOfSpaces++;

        else if(chChar == '\t')
            iNoOfTabs++;

        else if(chChar == '\n')
            iNoOfLines++;
    }

    fclose(fp);
    fp = NULL;

    printf("\nNo of characters are %d\n", iNoOfChars);
    printf("No of spaces are %d\n", iNoOfSpaces);
    printf("No of tabs are %d\n", iNoOfTabs);
    printf("No of lines are %d\n", iNoOfLines);

    return 0;
}
```