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| Assignment Code | : | C.S.P0038 |
| Assignment Name | : | Reading a file |
| Student Name | : | Le Thi Thanh Nhan |
| Time/Date | : | 23h30,10/9/2019 |

Approach

Create a chracter array then use fread() to read data from file into array.

Source code

#include <stdio.h>

#include <conio.h>

int main()

{

    char file[30];

    char buffer[600000];

    printf("File name: ");

    gets(file);

    FILE \*fp = fopen(file, "r");

    if (fp != NULL)

    {

        fread(buffer, 1, 600000, fp);

        printf("File content:\n%s", buffer);

        fclose(fp);

    }

    else

        printf("File Not Found!");

    getch();

    return 0;

}

Result

