

```

#include <stdio.h>

#include <string.h>

int main( )
{
    FILE *filePointer ;

    char dataToBeWritten[50]
        = "GeeksforGeeks-A Computer Science Portal for Geeks";

    filePointer = fopen("GfgTest.c", "w") ;

    if ( filePointer == NULL )
    {
        printf( "GfgTest.c file failed to open." ) ;
    }
    else
    {
        printf("The file is now opened.\n") ;
        if ( strlen ( dataToBeWritten ) > 0 )
        {
            fputs(dataToBeWritten, filePointer) ;
            fputs("\n", filePointer) ;
        }
        fclose(filePointer) ;
        printf("Data successfully written in file GfgTest.c\n");
        printf("The file is now closed." ) ;
    }
    return 0;
}

```