SIZE OF FILE:

// C program to find the size of file

#include <stdio.h>

long int findSize(char file\_name[])

{

// opening the file in read mode

FILE\* fp = fopen(file\_name, "r");

// checking if the file exist or not

if (fp == NULL) {

printf("File Not Found!\n");

return -1;

}

fseek(fp, 0L, SEEK\_END);

// calculating the size of the file

long int res = ftell(fp);

// closing the file

fclose(fp);

return res;

}

// Driver code

int main()

{

char file\_name[] = { "a.txt" };

long int res = findSize(file\_name);

if (res != -1)

printf("Size of the file is %ld bytes \n", res);

return 0;

}

OUTPUT:

File Not Found!

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Process exited after 0.04081 seconds with return value 0

Press any key to continue . . .