main.c | Run | Output

```c
1  #include <stdio.h>
2  #include <stdlib.h>
3  int main()
4 ▾ {
5      FILE *fptr1, *fptr2;
6      char filename[100], c;
7      printf("Enter the filename to open for reading \n");
8      scanf("%s", filename);
9      fptr1 = fopen(filename, "r");
10     if (fptr1 == NULL)
11 ▾   {
12         printf("Cannot open file %s \n", filename);
13         exit(0);
14     }
15     printf("Enter the filename to open for writing \n");
16     scanf("%s", filename);
17     fptr2 = fopen(filename, "w");
18     if (fptr2 == NULL)
```

Output:
```
/tmp/JZ3L1GWEyX.o
Enter the filename to op
kousi
Cannot open file kousi
```

os lab.docx

main.c   [ ]   ☾   **Run**   Output

```c
16      scanf("%s", filename);
17      fptr2 = fopen(filename, "w");
18      if (fptr2 == NULL)
19      {
20          printf("Cannot open file %s \n", filename);
21          exit(0);
22      }
23      c = fgetc(fptr1);
24      while (c != EOF)
25      {
26          fputc(c, fptr2);
27          c = fgetc(fptr1);
28      }
29      printf("\nContents copied to %s", filename);
30      fclose(fptr1);
31      fclose(fptr2);
32      return 0;
33 }
34
```

File Edit Search View Project Execute Tools AStyle Window Help

(globals)

Project Classes Debug   kk.cpp

C:\Users\Dinesh\Documents\kk.exe

```
Enter the filename to open for reading
kousi.txt
Enter the filename to open for writing
kaviya.txt

Contents copied to kaviya.txt
--------------------------------
Process exited after 19.16 seconds with return value 0
Press any key to continue . . .
```

Compiler   Reso

Abort Compilation

Shorten compiler pat

- Output size: 129.9511 KiB
- Compilation Time: 10.59s

Activate Windows
Go to Settings to activate Windows.

ne: 34   Col: 1   Sel: 0   Lines: 34   Length: 690   Insert   Done parsing in 1.281 seconds