

C:\Users\ELLAYYA\OneDrive\Desktop\best fit algorithm.c - [Executing] - Dev-C++ 5.11

File Edit Search View Project Execute Tools AStyle Window Help

TDM-GCC 4.9.2 64-bit Release

(globals)

Project Classes Debug

worst fit algorithm.c best fit algorithm.c

```
47 st.jp[k-1]=temp;
48 }
49 }
50 }
51 }
52 if(ic>0)
53 {
54 j=st.jp[0];
55 flag[j]=true;
56 pn[j]=1;
57 count++;
58 }
59 }
60 printf("NO OF PROCESS CAN ACOMADATE :%d\n\n",count);
61 printf("MEMORY\tPROCESS\n");
62 for(i=0;i<n;i++)
63 {
64 if(flag[i]==1)
65 {
66 printf("%d <-->%d\n",size[i],p[pn[i]]);
67 }
68 else
69 printf("%d\tMEMORY NOT ALLOCATED\n",size[i]);
70 }
71 return 0;
72 }
```

C:\Users\ELLAYYA\OneDrive\Desktop\best fit algorithm.exe

```
ENTER THE NO PROCESS AND MEMORY :
2
3
ENTER THE SIZE OF PROCESS
4
5
ENTER THE SIZE OF MEMORY PARTION
6
7
8
NO OF PROCESS CAN ACOMADATE :2

MEMORY PROCESS
6 <-->4
7 <-->5
8 MEMORY NOT ALLOCATED

-----
Process exited after 8.866 seconds with return value 0
Press any key to continue . . .
```

Compiler Resources Compile Log Debug Find Results Close

Compilation results...

Abort Compilation

Shorten compiler paths

```
- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\ELLAYYA\OneDrive\Desktop\best fit algorithm.exe
- Output Size: 129.80859375 KiB
- Compilation Time: 0.66s
```

Line: 72 Col: 2 Sel: 0 Lines: 72 Length: 1102 Insert Done parsing in 0.031 seconds