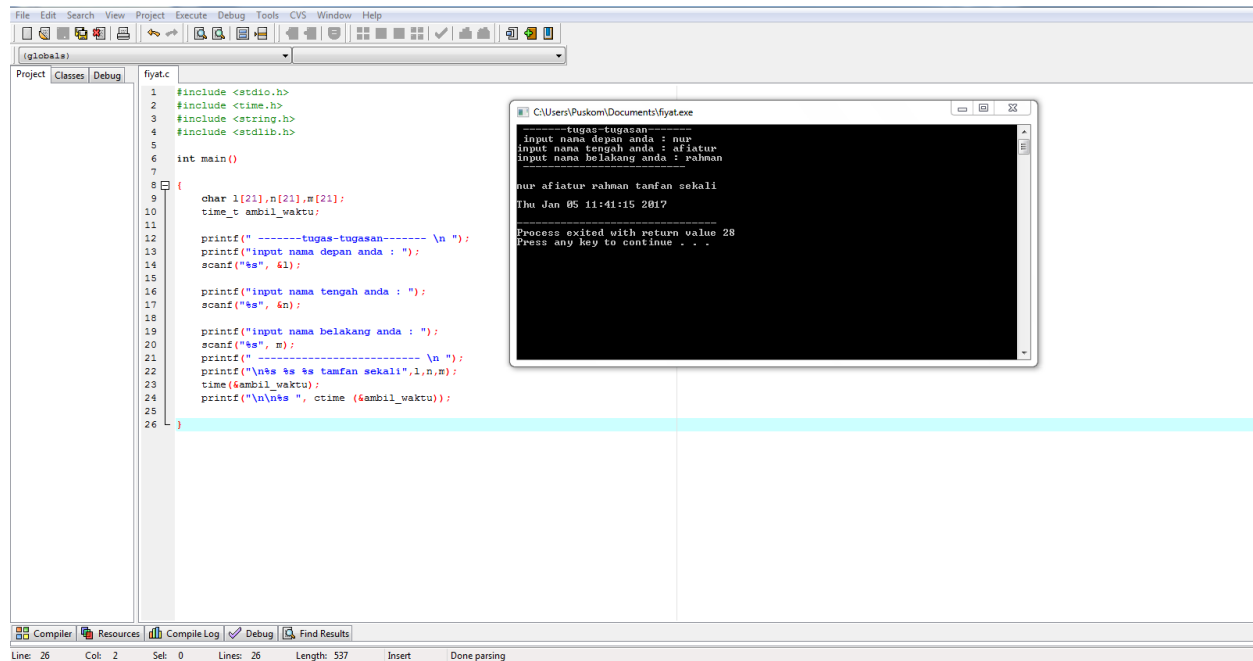


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Tugas ap1 modul 4 :



The image shows a C program in a code editor and its execution in a terminal window. The code is as follows:

```
1 #include <stdio.h>
2 #include <time.h>
3 #include <string.h>
4 #include <stdlib.h>
5
6 int main()
7
8 {
9     char l[21],n[21],m[21];
10     time_t ambil_waktu;
11
12     printf("-----tugas-tugas----- \n ");
13     printf("input nama depan anda : ");
14     scanf("%s", &l);
15
16     printf("input nama tengah anda : ");
17     scanf("%s", &n);
18
19     printf("input nama belakang anda : ");
20     scanf("%s", &m);
21     printf("----- \n ");
22     printf("\n%s %s %s tanfan sekali",l,n,m);
23     time(&ambil_waktu);
24     printf("\n\n%s", ctime (&ambil_waktu));
25
26 }
```

The terminal window shows the output of the program:

```
-----tugas-tugas-----
input nama depan anda : nur
input nama tengah anda : afiatur
input nama belakang anda : rahman

nur afiatur rahman tanfan sekali
Thu Jan 05 11:41:15 2017

Process exited with return value 28
Press any key to continue . . .
```