

ACTIVITY

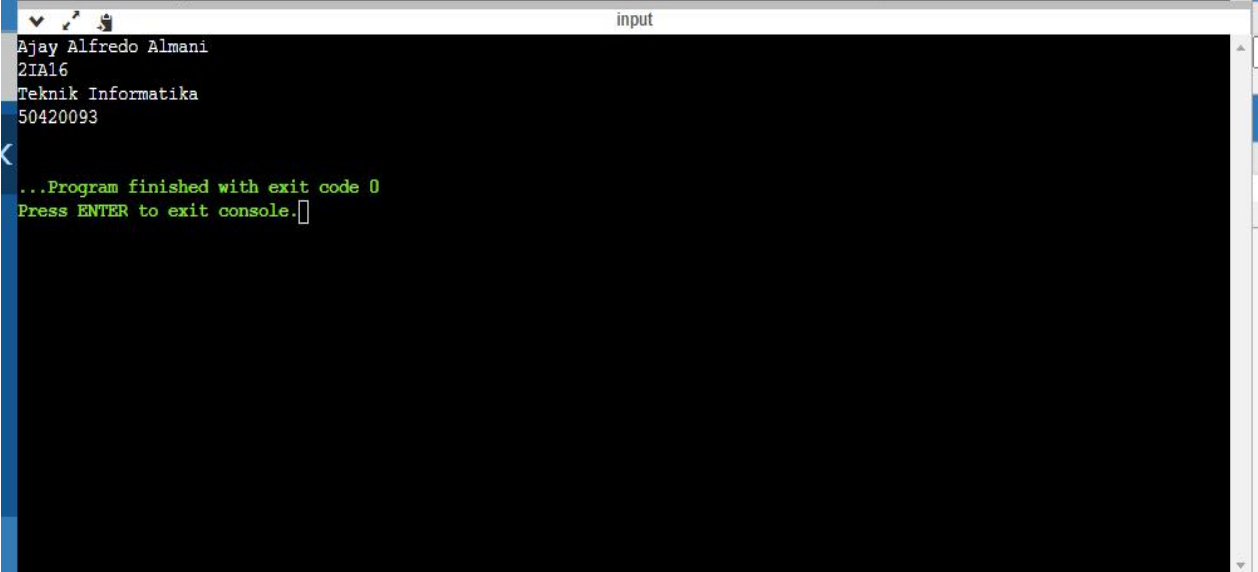
NAMA : Ajay Alfredo Almani
NPM : 50420093
KELAS : 2IA16
TANGGAL : 11 Oktober 2021
MATERI : Array dan OOP
PERTEMUAN : ke - 1
MATA PRAKTIKUM : Struktur Data



LISTING PROGRAM

```
1  #include <stdio.h>
2  #include <conio.h>
3
4  typedef struct{
5      char *nama;
6      char *kelas;
7      char *jurusan;
8  }
9
10 mahasiswa;
11
12 void main()
13 {
14     mahasiswa obj;
15
16     obj.nama = "Ajay Alfredo Almani";
17     obj.kelas = "2IA16";
18     obj.jurusan = "Teknik Informatika";
19
20     printf("%s \n", obj.nama);
21     printf("%s \n", obj.kelas);
22     printf("%s \n", obj.jurusan);
23     getch();
24
25     int npm [8] = {5,0,4,2,0,0,9,3};
26     int i;
27     for (i=0;i<8;i++)
28     {
29         printf("%d", npm[i]);
30     }
31     printf("\n");
32 }
```

OUTPUT PROGRAM



```
input
Ajay Alfredo Almani
2IA16
Teknik Informatika
50420093

...Program finished with exit code 0
Press ENTER to exit console.
```