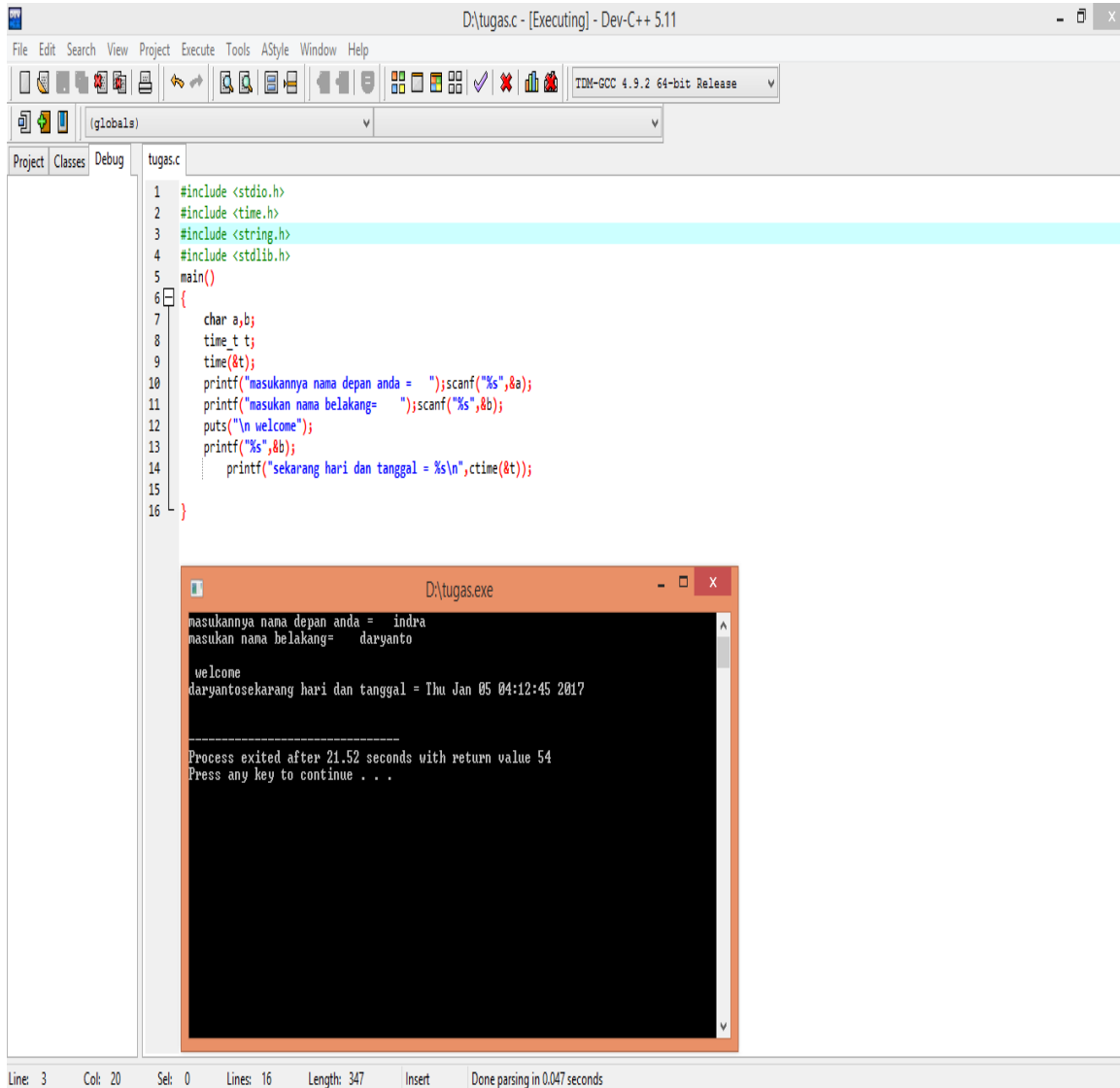


Nama:indra daryanto

Nim: 2015470032

Tugas praktikum modul 4 membuat lebih dari 2 pustaka di dalam 1 program



The screenshot shows the Dev-C++ IDE with a C program named `tugas.c` open. The program includes `<stdio.h>`, `<time.h>`, `<string.h>`, and `<stdlib.h>`. It defines a `main()` function that declares `char a,b;` and `time_t t;`. It prompts the user for a first name and a last name using `scanf`, prints a welcome message, and prints the current date and time using `ctime`. The program is compiled and executed, and the output is shown in a separate window titled `D:\tugas.exe`. The output shows the user input 'indra' and 'daryanto', a welcome message, and the current date and time 'Thu Jan 05 04:12:45 2017'. The process exited after 21.52 seconds with a return value of 54.

```
1 #include <stdio.h>
2 #include <time.h>
3 #include <string.h>
4 #include <stdlib.h>
5 main()
6 {
7     char a,b;
8     time_t t;
9     time(&t);
10    printf("masukannya nama depan anda = ");scanf("%s",&a);
11    printf("masukan nama belakang= ");scanf("%s",&b);
12    puts("\n welcome");
13    printf("%s",&b);
14    printf("sekarang hari dan tanggal = %s\n",ctime(&t));
15
16 }
```

D:\tugas.exe

```
masukannya nama depan anda = indra
masukan nama belakang= daryanto

welcome
daryantosekarang hari dan tanggal = Thu Jan 05 04:12:45 2017

Process exited after 21.52 seconds with return value 54
Press any key to continue . . .
```

Line: 3 Col: 20 Sel: 0 Lines: 16 Length: 347 Insert Done parsing in 0.047 seconds

