Assignment 01

CSE-0302 Summer 2021

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***Abstract*—This works denotes the assignment of course cse-0302.**

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***Index Terms*—The word mostly used in my report. C and C++.**

I. Introduction

This is a c++ programming project work. In this problem I use some tag of C and C++ language.

II. Literature Review

This problem is about how can we remove space, new line and comments etc. from a input file. it's easy to remove those things by some C and C tags.

III. Proposed Methodology

Firstly I learned C and C++ for solve the assignment and then I execute the language in my Code blocks IDE.

A. Equations

IV. Conclusion and Future Work

None

Acknowledgment

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References

[1] Wilhelm, R., Maurer, D. (1995). Compiler design. Reading: Addison-Wesley Publishing Company.
[2] Grune, D., Van Reeuwijk, K., Bal, H. E., Jacobs, C. J., Langendoen, K. (2012). Modern compiler design. Springer Science Business Media.
[3] Muchnick, Steven. Advanced compiler design implementation. Morgan kaufmann, 1997.
[4] Holub, A. I. (1990). Compiler design in C (Vol. 5). Englewood Cliffs, NJ: Prentice Hall.

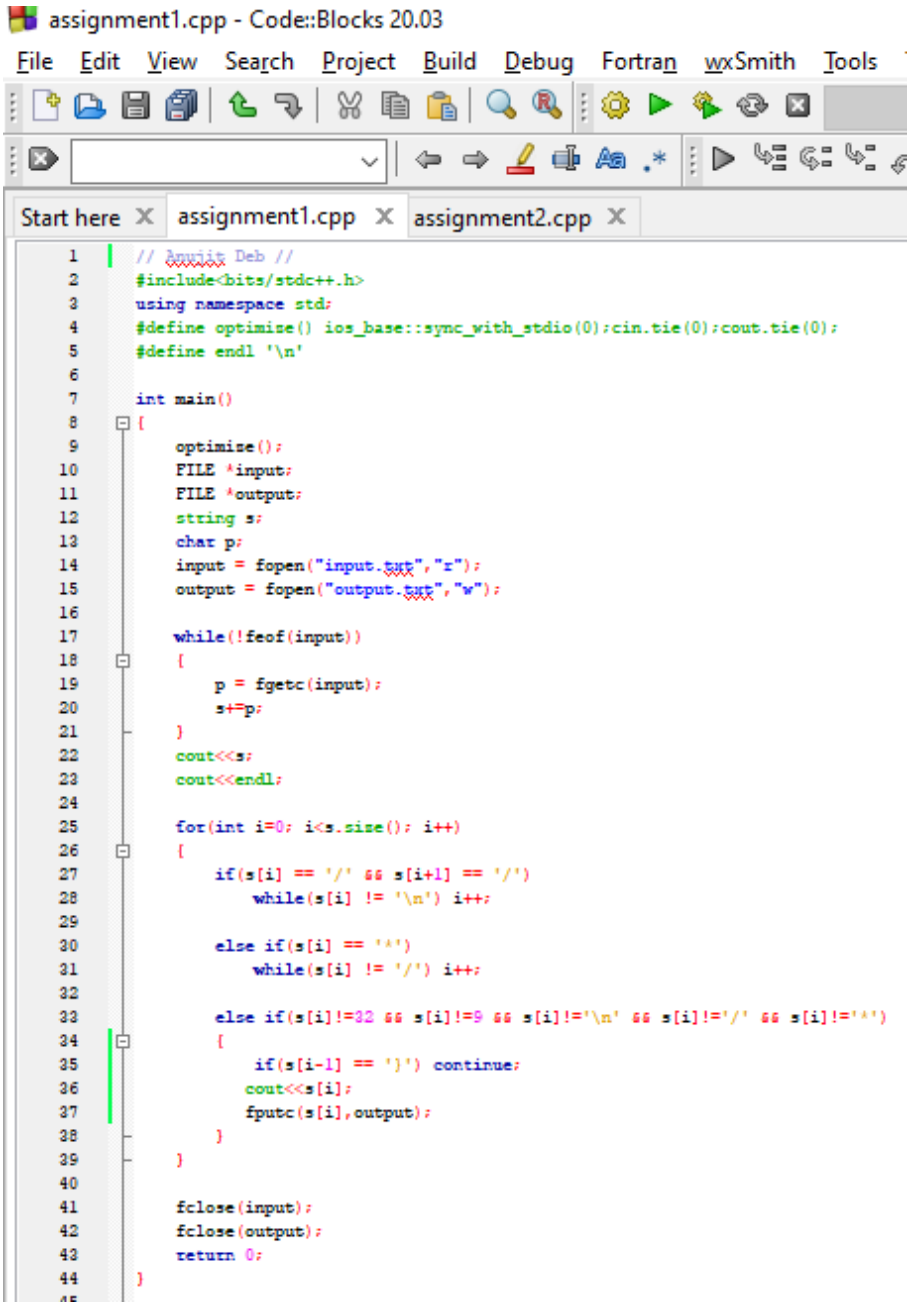

Fig. 1. Assignment 1

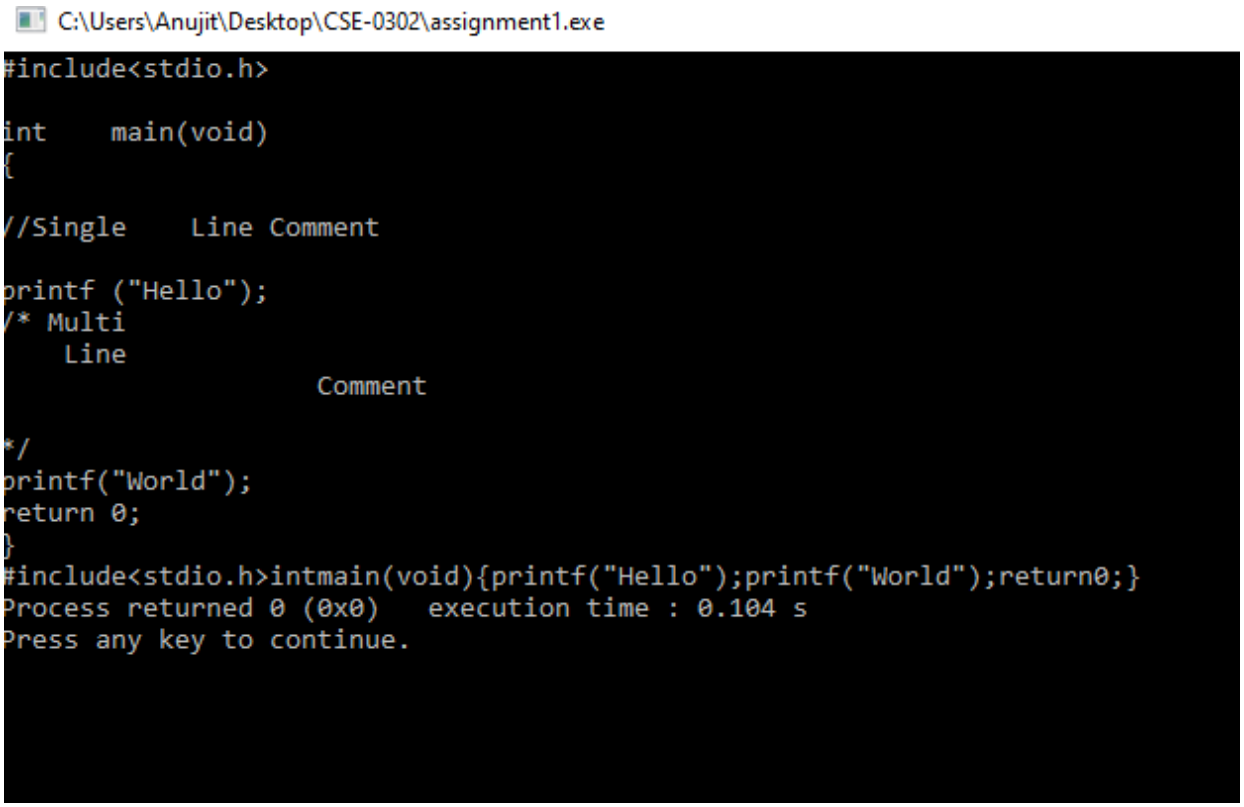
C:\Users\Anujit\Desktop\CSE-0302\assignment1.exe
#include<stdio.h>
int main(void)
{
//Single Line Comment
printf ("Hello");
/* Multi
Line
Comment
*/
printf("World");
return 0;
}
#include<stdio.h>intmain(void){printf("Hello");printf("World");return0;}
Process returned 0 (0x0) execution time : 0.104 s
Press any key to continue.

Fig. 2. Output