HW11_note

Use dynamic programming approach to implement a program to find the Longest Common Subsequences. Show the time complexity of your program. (Due Nov. 21)

1. **Input**: two strings S and T.
   Output: The Longest Common Subsequences of S and T.
2. A "**C/C++ source code**" and a "**Report**" file are needed.
3. The "**Report**" file should include:
   a. how to execute your code
   b. the procedure of your program
   c. how you use the dynamic programming approach
   d. the time complexity analysis of your program
4. The two files should be named as
   Source code: algo_hw11_STUDENT ID NUMBER.c/.cpp
   Report: algo_hw11_STUDENT ID NUMBER.pdf
5. Upload to **iLMS** system.
6. The deadline is **11:59 p.m.** on **11/21(Fri.)**.