Florida Polytechnic University – Data Structures and Algorithms
Programming Assignment 1 Spring 2023 – Linked List

PROGRAMMING ASSIGMENT 1: Single Linked List

Submission deadline: February 2nd at 11:59 pm

Deliveries:
A cpp program (the source code, not the executable).

Requirements: The program should run using the g++ compiler of university UNIX system (ember).

Note: Use your student ID number as your program name.

Note: Note: You can start your implementation in any C++ programming environment such Visual Studio or Google Colab. However, you need to test your program in the university ember system.

I certify that I coded this program by myself, and this code doesn't correspond to the intellectual work of someone else.
Signature: *Dequiee logy*
Add this document with your signature when you upload your homework. No doing that will result in an automatic ZERO.

Rubric

Implement the 13 functions of the API for *Single* **Linked List**. Each correct implemented and tested function has a value of 7.7 points.