CIS 22C Lab 0 Ha Rim Ku (Melody)

**Program Outputs**

1. Singly Linked List

A screenshot of text

Description automatically generated

A screenshot of text

Description automatically generated

A picture containing drawing

Description automatically generated

1. Doubly Linked List

A screenshot of text

Description automatically generated

A screenshot of text

Description automatically generated

A picture containing drawing

Description automatically generated

1. Stack

A screenshot of text

Description automatically generated

A screenshot of a cell phone

Description automatically generated

1. Queue

A screenshot of text

Description automatically generated

A screenshot of a cell phone

Description automatically generated

**References**

“Find Length of a Linked List (Iterative and Recursive).” *GeeksforGeeks*, 1 May 2019, www.geeksforgeeks.org/find-length-of-a-linked-list-iterative-and-recursive/.

Malik, Usman. “Doubly Linked List with Python Examples.” *Stack Abuse*, Stack Abuse, stackabuse.com/doubly-linked-list-with-python-examples/.

*Python - Advanced Linked List*. www.tutorialspoint.com/python\_data\_structure/python\_advanced\_linked\_list.htm.

Shiver, John, and John Shiver John is a Seattle-based web developer with a focus in Python and Django. As a recent graduate of the Code Fellows Python Development Accelerator. “Implementing a Singly Linked List in Python.” *Code Fellows*, 10 Sept. 2014, www.codefellows.org/blog/implementing-a-singly-linked-list-in-python/.