**COMPILE:**

Open DoubleLinkedList.sln in Visual studio, Build and run.

**EXECUTE:**

Open in visual studio and click run, Alternatively, to run the provided release executable, click DoubleLinkedListRELEASE.exe.

**OPERATE:**

Simply click the buttons on screen and type in any requested values. Text on the left of the window will give information about the displayed double linked list.

**DESCRIPTION:**

This program contains and displays a double linked list. As you add or remove values, the list will grow and shrink. Each node has a red line connecting to the previous node, and a green line connecting to the next node. You can add to front of list, add to back of list, remove nodes, insert at nodes and sort the list.

This program was created using a github repository. To view all commits for this project, visit <https://github.com/rabbet35> and navigate to the repository DoubleLinkedList