CHAPTER 6
CONCLUSION

The objective of this application is to facilitate students in learning doubly linked list data structure. The application can add, delete, search, sort data in linked list and count the number of nodes. The final conclusion of this application that based on objective to be achieved is this application can run as expected. This application can add new node and placed on specific position, this application also can delete, search and sort an existing node in doubly linked list. Beside those, his application can count the number of node. From the result, this application is successfully achieving the goals that expectation before.

The suggestions for developing this application are add more update menu and animation for visualization.