# References

Abhishek, A., 2020. *Space Complexity of Algorithms.* [Online]   
Available at: https://www.studytonight.com/data-structures/space-complexity-of-algorithms  
[Accessed April 2020].

Astrachan, O., 2003. Bubble sort: an archaeological algorithmic analysis. *ACM SIGCSE Bulletin*, January, pp. 1-5.

Campbell, J., 2020. *Essential Algorithms: The Bubble Sort.* [Online]   
Available at: https://hackernoon.com/essential-algorithms-the-bubble-sort-2v4j3ydg  
[Accessed April 2020].

Computing Science Glasgow, 2000. Stupid Sort: A new sorting algorithm. *Computing Science Glasgow*, 2 October, p. 4.

Friend, E., 1956. Sorting on electronic computer systems.. *ACM 3,* pp. 134-168.

GeeksforGeeks, n.d. *Bubble Sort.* [Online]   
Available at: https://www.geeksforgeeks.org/bubble-sort/  
[Accessed March 2020].

GeeksforGeeks, n.d. *Gnome Sort.* [Online]   
Available at: https://www.geeksforgeeks.org/gnome-sort-a-stupid-one/  
[Accessed March 2020].

GeeksforGeeks, n.d. *Heap Sort.* [Online]   
Available at: https://www.geeksforgeeks.org/heap-sort/  
[Accessed March 2020].

GeeksforGeeks, n.d. *Shell Sort.* [Online]   
Available at: https://www.geeksforgeeks.org/shellsort/  
[Accessed March 2020].

Growing with the Web, 2016. *Bucket sort.* [Online]   
Available at: https://www.growingwiththeweb.com/2015/06/bucket-sort.html  
[Accessed April 2020].

Jain, S., 2018. *The Ultimate Beginners Guide To Analysis of Algorithm.* [Online]   
Available at: https://codeburst.io/the-ultimate-beginners-guide-to-analysis-of-algorithm-b8d32aa909c5  
[Accessed April 2020].

Jajodia, P., 2017. *What is time complexity of heap and heap sort?.* [Online]   
Available at: https://www.quora.com/What-is-time-complexity-of-heap-and-heap-sort  
[Accessed April 2020].

Kulalvaimozhi, V. P. et al., 2015. Performance Analysis of Sorting Algorithm. *International Journal of Computer Science and Mobile Computing,* 4(1), pp. 291-306.

MEdwin, 2018. *Python Jupyter Notebook print dataframe borders.* [Online]   
Available at: https://stackoverflow.com/questions/49888173/python-jupyter-notebook-print-dataframe-borders  
[Accessed April 2020].

Moore, K. et al., n.d. *Sorting Algorithms.* [Online]   
Available at: https://brilliant.org/wiki/sorting-algorithms/  
[Accessed April 2020].

Priyank, S., 2020. *Stable Sorting Algorithms.* [Online]   
Available at: https://www.baeldung.com/cs/stable-sorting-algorithms  
[Accessed April 2020].

Programiz, n.d. *Shell Sort Algorithm.* [Online]   
Available at: https://www.programiz.com/dsa/shell-sort  
[Accessed April 2020].

Sanfoundry, n.d. *Python Program to Implement Bucket Sort.* [Online]   
Available at: https://www.sanfoundry.com/python-program-implement-bucket-sort/  
[Accessed March 2020].

Sarbazi-Azad, H., 2019. *Hamid Sarbazi-Azad.* [Online]   
Available at: http://sharif.edu/~azad/  
[Accessed April 2020].

Snider, M., 2013. *mattsnider.com.* [Online]   
Available at: https://mattsnider.com/shell-sort/  
[Accessed April 2020].

Williams, J. W. J., 1964. Heapsort. *Communications of the ACM,* 7(6), pp. 347-348.

Zaveri, M., 2018. *An intro to Algorithms: Searching and Sorting algorithms.* [Online]   
Available at: https://codeburst.io/algorithms-i-searching-and-sorting-algorithms-56497dbaef20  
[Accessed April 2020].