

Approved References

1. Any textbook used in a course taken at University of South Florida.
2. Any book provided by the University of South Florida library
3. <http://www.lib.usf.edu/>
4. <http://www.cplusplus.com/> (with the exception of the forums)
5. <http://en.cppreference.com/w/>
6. <http://www.cprogramming.com/>
7. <http://www.boost.org/>
8. <http://www.python.org/>
9. <https://wiki.python.org/moin/TimeComplexity>
10. <http://networkx.github.io/>
11. <http://www.oracle.com/technetwork/java/api-141528.html>
12. <http://jgrapht.org/>
13. <http://www.eclipse.org/>
14. <http://www.cs.sunysb.edu/~algorithm/video-lectures/>
15. <http://ocw.mit.edu/courses/electrical-engineering-and-computer-science/6-046j-introduction-to-algorithms-sma-5503-fall-2005/video-lectures/>
16. http://en.wikipedia.org/wiki/Main_Page
17. <https://www.khanacademy.org/>
18. “Introduction to Algorithms” by Thomas H. Cormen, Charles E. Leiserson, Ronald L. Rivest, and Clifford Stein
19. “Algorithms” by Richard Johnsonbaugh and Marcus Schaefer
20. “Algorithm Design” by Jon Kleinberg and Éva Tardos
21. “Introduction to the Design and Analysis of Algorithms” by Anany Levitin

You may only use references provided on this list. You must cite all references when you write your project report.

If you need additional references please contact the instructor. The instructor would be happy to help you locate additional approved references.