Bibliography

Lowe, S. (2015, May 13). *Composition vs. Inheritance: How to Choose?* ThoughtWorks. https://www.thoughtworks.com/insights/blog/composition-vs-inheritance-how-choose.

fluentcpp.com. (n.d.). https://www.fluentcpp.com/2017/06/13/the-real-difference-between-struct-class/.

Shallow Copy and Deep Copy in C++. GeeksforGeeks. (2020, December 29). https://www.geeksforgeeks.org/shallow-copy-and-deep-copy-in-c/.

Pillai, P. (2004, June 18). *Introduction to Static and Dynamic Typing*. SitePoint. https://www.sitepoint.com/typing-versus-dynamic-typing/.

Abstract class vs interface - C++ Forum. cplusplus.com. (n.d.). http://www.cplusplus.com/forum/beginner/157568/.

Difference between Virtual function and Pure virtual function in C++. GeeksforGeeks. (2020, June 9). https://www.geeksforgeeks.org/difference-between-virtual-function-and-pure-virtual-function-in-c/.

Function Overloading vs Function Overriding in C++. GeeksforGeeks. (2018, September 3). https://www.geeksforgeeks.org/function-overloading-vs-function-overriding-in-cpp/.

Rule Of Three in C++. GeeksforGeeks. (2017, August 18). https://www.geeksforgeeks.org/rule-of-three-in-cpp/.

freeCodeCamp.org. (2017, September 17). *Multiple Inheritance in C++ and the Diamond Problem*. freeCodeCamp.org. https://www.freecodecamp.org/news/multiple-inheritance-in-c-and-the-diamond-problem-7c12a9ddbbec/.

Abstract class vs interface - C++ Forum. cplusplus.com. (n.d.). http://www.cplusplus.com/forum/beginner/157568/.

Shallow Copy and Deep Copy in C++. GeeksforGeeks. (2020, December 29). https://www.geeksforgeeks.org/shallow-copy-and-deep-copy-in-c/.

Constructor Overloading in C++. GeeksforGeeks. (2018, September 3). https://www.geeksforgeeks.org/constructor-overloading-c/.