

Works Cited

“13.15 — Overloading the Assignment Operator | Learn C++.” *Learn C++*, <https://www.learncpp.com/cpp-tutorial/overloading-the-assignment-operator/>. Accessed 28 Apr. 2021.

Alsaud, Fowzy. “2143-OOP-ALSAUD/Assignments/A05 at Main · Fowzy/2143-OOP-ALSAUD · GitHub.” *GitHub*, <https://github.com/fowzy/2143-OOP-ALSAUD/tree/main/Assignments/A05>. Accessed 28 Apr. 2021.

badges, Christian HagelidChristian Hagelid 7., 80944. “What Is the Difference between Early and Late Binding? - Stack Overflow.” *Stack Overflow*, <https://stackoverflow.com/questions/10580/what-is-the-difference-between-early-and-late-binding>. Accessed 28 Apr. 2021.

“C++ Class Constructor and Destructor - Tutorialspoint.” *RxJS, Ggplot2, Python Data Persistence, Caffe2, PyBrain, Python Data Access, H2O, Colab, Theano, Flutter, KNime, Mean.js, Weka, Solidity*, https://www.tutorialspoint.com/cplusplus/cpp_constructor_destructor.htm. Accessed 28 Apr. 2021.

“C++ Rule Of Three.” *RxJS, Ggplot2, Python Data Persistence, Caffe2, PyBrain, Python Data Access, H2O, Colab, Theano, Flutter, KNime, Mean.js, Weka, Solidity*, <https://www.tutorialspoint.com/cplusplus-rule-of-three>. Accessed 28 Apr. 2021.

“Copy Constructor in C++ - GeeksforGeeks.” *GeeksforGeeks*, 7 June 2014, <https://www.geeksforgeeks.org/copy-constructor-in-cpp/>.

“Default Constructors - Cppreference.Com.” *Cppreference.Com*, https://en.cppreference.com/w/cpp/language/default_constructor. Accessed 28 Apr. 2021.

Griffin, Dr. Terry. “2143-Object-Oriented-Programming/CourseNotes.Pdf at Master · Rugbyprof/2143-Object-Oriented-Programming · GitHub.” *GitHub*, <https://github.com/rugbyprof/2143-Object-Oriented-Programming/blob/master/CourseNotes.pdf>. Accessed 28 Apr. 2021.

“Multiple Inheritance in C++ - GeeksforGeeks.” *GeeksforGeeks*, 21 Sept. 2012, <https://www.geeksforgeeks.org/multiple-inheritance-in-c/>.

“Pure Virtual Functions and Abstract Classes in C++ - GeeksforGeeks.” *GeeksforGeeks*, 15 July 2014, <https://www.geeksforgeeks.org/pure-virtual-functions-and-abstract-classes/>.

“Shallow Copy and Deep Copy in C++ - GeeksforGeeks.” *GeeksforGeeks*, 29 Dec. 2020, <https://www.geeksforgeeks.org/shallow-copy-and-deep-copy-in-c/>.

“Static vs Dynamic Typing | PERPETUAL ENIGMA.” *PERPETUAL ENIGMA*, <https://www.facebook.com/WordPresscom>, 4 Oct. 2014, <https://prateekvjoshi.com/2014/10/03/static-vs-dynamic-typing/>.

“Structure vs Class in C++ - GeeksforGeeks.” *GeeksforGeeks*, 10 Jan. 2011, <https://www.geeksforgeeks.org/structure-vs-class-in-cpp/>.