

# CSC111 Useful Resources

Resources from our textbook (Appendices, example code, etc):

[http://wps.pearsoned.com/ecs\\_gaddis\\_sowcpp\\_cs\\_8/244/62625/16032053.cw/index.html](http://wps.pearsoned.com/ecs_gaddis_sowcpp_cs_8/244/62625/16032053.cw/index.html)

A place to ask questions and get answers:

<https://stackoverflow.com/questions/tagged/c%2B%2B>

Browser-based interface for trying out C++ programs quickly:

<http://cpp.sh/>

<https://repl.it/languages/cpp>

Tutorial Guide:

<http://www.cplusplus.com/doc/tutorial/>

Documentation:

<https://devdocs.io/cpp/>

A comprehensive cheatsheet for commonly used C++ features and syntax:

<https://github.com/mortennobel/cpp-cheatsheet>

IDE's for C++:

<https://visualstudio.microsoft.com/>

<https://netbeans.org/features/cpp/index.html>

<http://www.eclipse.org/cdt/>

<http://www.bloodshed.net/devcpp.html>

<https://codelite.org/>

Android IDE:

[https://play.google.com/store/apps/details?id=name.antonsmironov.android.cppdroid&hl=en\\_US](https://play.google.com/store/apps/details?id=name.antonsmironov.android.cppdroid&hl=en_US)

iOS IDE

<https://apps.apple.com/us/app/c-c-program-compiler/id1160868782>

Text Editors:

<https://atom.io/>

<https://notepad-plus-plus.org/>

<https://www.sublimetext.com/>

Practice:

<https://edabit.com/challenges/cpp>

Computer for Exploring:

<https://www.canakit.com/raspberry-pi>