

<i>Important Khan Academy Computer Science Links: https://www.khanacademy.org/</i>	
Statement that Khan Academy content is public domain and published under the Creative Commons Attribution-NonCommercial-ShareAlike 3.0 United States License	https://www.khanacademy.org/about/tos
Teaching programming in the classroom	https://www.khanacademy.org/coach-res/reference-for-coaches/teaching-computing/v/teaching-computing-video-overview
Updates Get Posted On Khan Academy Computer Science Blog	http://cs-blog.khanacademy.org/
Gallery of all programs of all of a teacher's students	https://www.khanacademy.org/coach/programs
Pair Programming-in-a-Box: The Power of Collaborative Learning	http://www.ncwit.org/resources/pair-programming-box-power-collaborative-learning
Intro to programming workshop	https://www.khanacademy.org/coach-res/reference-for-coaches/teaching-computing/a/lesson-plan-intro-to-programming-afternoon-workshop
Programming case study: Lowell High School	https://www.khanacademy.org/coach-res/reference-for-coaches/teaching-computing/a/programming-case-study-lowell-high-school
Programming case study: Going beyond the KA curriculum	https://www.khanacademy.org/coach-res/reference-for-coaches/teaching-computing/a/programming-case-study-going-beyond-the-ka-curriculum
Integrating KA into curriculum: creating and using playlists	https://www.khanacademy.org/coach-res/reference-for-coaches/using-playlists/a/integrating-khan-academy-into-curriculum-creating-and-using-playlists
Overview of KA in my classroom: Alison Elizondo, 4th grade	https://s3.amazonaws.com/KA-share/Toolkit-photos/Case%20studies/alison.pdf
Overview of my KA classroom: Bryan Harms, 8th grade	https://s3.amazonaws.com/KA-share/Toolkit-photos/Case%20studies/bryan.pdf

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Important Udacity “Intro to Java Programming” MOOC Links

Course Home Page at Udacity	https://www.udacity.com/course/cs046
Syllabus of “Intro to Java Programming”	https://www.udacity.com/wiki/cs046/syllabus
Java Coding Style Guidelines	http://www.cs.sjsu.edu/web_mater/java_code.html
Java Standard Edition API Specification	http://docs.oracle.com/javase/7/docs/api/
Code that Students Use During the Course	https://www.udacity.com/wiki/cs046/code
BlueJ Integrated Development Environment	http://www.bluej.org/
BlueJ Install Instructions - Mac	https://www.udacity.com/wiki/cs046/bluej/install-mac
BlueJ Install Instructions - Windows	https://www.udacity.com/wiki/cs046/bluej/install-windows
BlueJ Install Instructions - Linux	http://horstmann.com/sjsu/cs46a/bluej-linux/
VideoLAN (VLC) Multimedia Player	http://www.videolan.org/vlc/index.html
Video Lessons from Udacity (Not YouTube) Note: Use these if school blocks YouTube!	https://www.udacity.com/wiki/cs046/downloads
Transcripts of all Videos	https://www.udacity.com/wiki/cs046/transcripts
Fact Sheets From Lessons	https://www.udacity.com/wiki/cs046/factsheets
Java 8 – Downloads	http://www.oracle.com/technetwork/java/javase/overview/java8-2100321.html
JavaDocs for Java SE 8 Standard Classes	http://docs.oracle.com/javase/8/docs/
JavaDocs Installation Instructions	http://www.oracle.com/technetwork/java/javase/javase7-install-docs-439822.html
Documentation of Course Graphics Classes	http://horstmann.com/sjsu/graphics/
Order “Binder Ready” Big Java 5th Edition	Wiley's Customer Service, Wilma Brace: wbrace@wiley.com , 1.800.567.4797