

Objective	Computer Engineering/Science Co-op Position	January 5-May 8, 2016
Education	Bachelor of Science in Computer Engineering/Computer Science J.B. Speed School of Engineering University of Louisville, Kentucky Dates attended 8/2013-present	Expected May 2018 GPA 2.5/4.0 Hours Completed: 56
Skills/Work	Technical Skills/Relevant Coursework HTML5, CSS3, Javascript Java programming, including Swing and JavaFX Python Programming Advanced Computer Hardware Maintenance Windows and Linux Operating System Maintenance Open-source Author at <a href="http://bitbucket.org/kkjandroid">http://bitbucket.org/kkjandroid</a> C, C++, C# Programming Basic Networking Basic additional Computer Science Skills Limited Working Proficiency in Spanish	
Applied	Course Project: Worked with friends to design an application to allow automated drafting of characters in an online game Independent Project: Used HTML5 and CSS3 to design Websites Independent Project: Used JavaFX to create a simple emulator frontend. Development has stopped due to the existence of a superior third-party program.	
Federal Work-Study	Helpdesk Tech  Helped students, faculty, and staff with computer problems	September 2014-May 2015 J.B. Speed School of Engineering
Work Experience	Intern at USA Print Broker  Maintained and modified a customer's Website Used ASP.NET, Visual SourceSafe 2005, C#, and Visual Studio	June-July, 2011 Louisville, KY
Volunteering	Senior Aide to the Director of IT  Helped students, faculty, and staff with computer problems Helped Sophomore Math/Science/Technology students with programming problems	August 2012-June 2013 DuPont Manual High School
Activities and Honors	Founder and Secretary, Dupont Manual Association for Computing Machinery (Ram ACM) Member, University of Louisville ACM Hobbies include programming in Java and Python and building computers for myself, friends, and family	