

Katelyn Smith

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Portfolio: java-kate.com

<i>Objective</i>	To obtain an internship to enhance my skills in programming, design, and professionalism	
<i>Education</i>	Bachelor of Science in Digital Arts and Sciences University of Florida, College of Engineering 3.57 GPA	May 2015
<i>Experience</i>	IT Intern - Data Integration The Home Depot, Atlanta, Georgia <ul style="list-style-type: none">• Implemented new data integration software (Talend) on a specialty team and wrote documentation for company-wide usage• Developed a job in Talend to automate the manual data integration process from a Microsoft SQL Server to the Salesforce.com cloud• Scheduled automated daily events utilizing Maestro to be triggered by web services• Salvaged at least 14 hours per week worth of labor by automating this process	May 2013 to August 2013
	Campus Ambassador The Princeton Review, Gainesville, Florida <ul style="list-style-type: none">• Attended targeted student group meetings and presented information about our test prep courses• Engineered and implemented marketing strategies to increase prospect counts• Served as a liaison between students and our company	June 2011 to Present
	Multimedia Director Pride Awareness Month 2012, Gainesville, Florida <ul style="list-style-type: none">• Designed, obtained, and managed distribution of \$1,000+ of promotional material• Managed marketing and online presence on social media sites• Assisted with the overall planning and maintenance of 20+ events and a budget of \$30,000+	June 2011 to May 2012
<i>Skills</i>	Java, C++, SQL, HTML, CSS, Talend, Adobe Suite, Autodesk Maya, Blender	
<i>Projects</i>	L-System Generator – Java Application <ul style="list-style-type: none">• Developed an application that generates unique Lindenmayer systems based on the users input• GUI allows user to change color, size, iterations, angle, rotation, or premade selections	November 2013
	“Sleepyti.me” – Android Application UX Designer <ul style="list-style-type: none">• Engineered a modern and intuitive user interface for optimal product usability	June 2012 to December 2012
<i>Extracurricular</i>	Grooveshark University Web Development Student	September 2013 to December 2013
	Out in Science, Technology, Engineering, and Mathematics External Vice President, Founding Officer	January 2013 to Present
	Society of Women Engineers Mr. Engineer Advertising Chair	September 2012 to Present
<i>Awards</i>	Dean’s List Outstanding Director: Pride Awareness Month Florida Academic Scholar	Fall 2011, Spring 2013 April 2012 May 2010