

Andrew M. Daniels

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OBJECTIVE	A position that will help me improve my skills in the industry of software development.	
EDUCATION	<i>Bachelor of Science</i> , Computer Science Concentration: Software Engineering Minor: Mathematics GPA: 3.37	expected May 2018 University of California Irvine
COMPUTER SKILLS	<i>Languages:</i> C++, C#, Java, PowerShell, SQL <i>Utilities:</i> phpMyAdmin, Github, Doxygen	
EXPERIENCE	<i>Class Tutor & Instructor's Assistant</i> Saddleback College Science & Mathematics Department Mission Viejo, CA	Spring 2014 - Spring 2015
	<ul style="list-style-type: none">• Tutored beginning C++ students in basic concepts from courses CS1A, CS1B, CS1C, and Intro to Data Structures.• Tutored in Calculus I and II.• Helped students debug and troubleshoot problematic code.	
	<i>System Tester</i> Wonderware by Schneider Electric Lake Forest, CA	Summer 2015 - Spring 2016
	<ul style="list-style-type: none">• Learned key aspects of system administration.• Aided the setup of a 40-node product-testing network.• Developed automation scripts for use with Hyper-V, DCOM Settings, and Microsoft Azure.	
EXTRA-CURRICULAR ACTIVITIES	Team Competitor in the ACM-hosted International Collegiate Programming Contest	Fall 2014 & Fall 2015
	Club Historian Computer Science Society at Saddleback College	Fall 2015 - Spring 2016