

# Nathan Smith

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Education	<b>University of California, Los Angeles</b> B.S. Computer Science & Engineering   GPA: 3.65 Relevant Coursework: Introduction to Computer Science I, Introduction to Computer Science II, Introduction to Computer Organization, Software Construction Laboratory	Fall 2016 – Present Los Angeles, CA
	<b>College of Marin</b> Concurrently enrolled while in high school   GPA: 4.00 Coursework: Introduction to Programming Using C++, Data Structures and Algorithms, Advanced Programming in C++	Winter 2013 – Spring 2014 San Rafael, CA
Experience	<b>Web Development Intern – Autodesk</b> • Will work on internal websites and tools used by over 4,000 engineers at Autodesk	Summer 2017 San Rafael, CA
	<b>Web Manager – UCLA Radio</b> • Responsible for managing and hiring department of ~10, as well as ongoing development of website and mobile applications • Trained interns and documented existing codebase to expedite onboarding • On call for website deployment and live stream of UCLA Radio	Winter 2017 – Present Los Angeles, CA
	<b>Project Manager – Daily Bruin</b> • Led a team of 7 in charge of updating and refactoring <i>dailybruin.com</i> • Oversaw development of new article format for use by blogging section • Advocated usage of collaborative coding practices, including adaptation of a style guide and code review	Winter 2017 – Present Los Angeles, CA
	<b>Web/Mobile Developer – UCLA Radio</b> • Localized show times across timezones for iOS app • Implemented reminder push notifications for shows • Created and realized user interface designs in code	Fall 2016 – Winter 2017 Los Angeles, CA
	<b>Web Development Intern – Daily Bruin</b> • Designed webpages for feature articles using HTML, CSS, and Javascript • Created and integrated custom Wordpress templates into the <i>Bruin's</i> existing codebase	Fall 2016 – Winter 2017 Los Angeles, CA
	<b>Projects</b> <b>shouldiwearpants.today</b> ( <a href="https://github.com/nathunsmitty/shouldiwearpants.today">https://github.com/nathunsmitty/shouldiwearpants.today</a> ) • Minimalist website that determines what a user should wear based on their geolocation • Built with HTML, CSS, jQuery, Flask and deployed with Heroku  <b>Mirror++</b> ( <a href="https://github.com/nathunsmitty/MirrorPlusPlus">https://github.com/nathunsmitty/MirrorPlusPlus</a> ) Simple non-reversing mirror app for iOS written in Swift utilizing AVFoundation	
Skills	Confident with HTML, CSS/SASS, C++, Swift Proficient with Python, Javascript, PHP/Wordpress Experienced with common developer tools including Git and Linux/UNIX	
Awards	National Merit Commended Scholar, National AP Scholar, AP Scholar with Distinction	