

# Stan Huang

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Portfolio: stanwuhuang.com  
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Phone: (978) 376-3434  
U.S. Citizen

Experience	<b>Solstice</b>	July 2016 - Present
	<i>Technical Analyst/Lead</i>	
	Developed and tech leaded FinTech client projects for a high profile client in the credit card and banking industry. Projects include a mobile Convo UX solution for bank transactions, and an implementation of FIDO security for a mobile banking app. As an intern prior, developed internal R&D projects for a emerging tech conference such as an augmented reality Ping Pong Table utilizing a variety of different technologies.	
	<b>Northwestern University</b>	June 2015 - June 2016
	<i>Undergraduate Research Assistant</i>	
	Worked under Professor John E. Tumblin and the NU Vision Lab in continuing development on an android application that would calibrate a Google Nexus 6 camera to detect, display, and amplify tiny contrasts in an image.	
	<b>Fidelity Investments</b>	June 2014 - August 2014
	<i>Software Engineering Intern</i>	
	Developed a web service to run an automatic source code scanner remotely within the Technology Security and Risk Management division. Learned to detect, identify, and resolve web security vulnerabilities such as those within the OWASP top 10.	
Teaching	<b>EECS, Northwestern University</b>	Spring 2017
	<i>Teaching Assistant, 313/413: Tangible Interaction Design and Learning</i>	
	Assisted undergraduate and graduate level students with learning about theories and conducting research on the use of tangible designs in technologies to foster learning. Occasionally gave lectures in place of the professor.	
	<b>EECS, Northwestern University</b>	Spring 2016
	<i>Teaching Assistant, 351: Introduction to Computer Vision</i>	
	Assisted the Professor in evaluating students and projects. Held open office hours for students. Assisted teaching students the basics of computer vision	
Education	<b>Northwestern University</b>	
	McCormick School of Engineering	
	B.S., Computer Science, 2017.	
	Focus: Human Computer Interaction, Artificial Intelligence	
Languages and Skills	English (native), Mandarin (intermediate) Angular, Blender, C++, C#, Css (Scss), Databases (SQL, Graph, etc.), HTML, Ionic, Javascript, Java, PHP, Python, ReactJS, React Native, Swift, UI/UX Design, Unity	
Projects	See portfolio at stanwuhuang.com	