

## Joanne N. Bruno

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Summary	Multi-disciplinary UX designer and developer with experience in crafting digital products from conceptual ideation to code.		
Core Competencies	<u>Languages/Frameworks:</u> HTML5, CSS3, LESS, JavaScript ES6, Angular, Bootstrap		
	<u>Tools:</u> Adobe Illustrator, Sketch, Git/Github, Balsamiq, MS Office Suite		
Experience	Senior Software Engineer	October 2017 - Present	
	Software Developer Senior Analyst	February 2016 - October 2017	
	Dell Technologies, Austin, Texas		
	<ul style="list-style-type: none"><li>Designed and developed software solutions for an internal sales web application with an emphasis on front-end features, brand compliance, and cross-browser compatibility</li><li>Translated wireframes into Angular components, HTML, and CSS/LESS</li><li>Served as a liason between UX and Engineering organizations</li></ul>		
	Intern	May 2015 - August 2015	
	Rackspace, San Antonio, Texas		
	<ul style="list-style-type: none"><li>Developed and implemented data visualization dashboards to provide analytics for product managers across the company</li></ul>		
Projects	Lead User Experience Designer	June 2017	
	Keep My Casa, ATX Hack for Change		
	<ul style="list-style-type: none"><li>Designed user flow and wireframes for a web application aimed at helping Austin residents at risk of losing their homes due to high income property taxes</li><li>Designed logo and branding content for the application</li><li>Translated wireframes to UI prototypes using AngularJS, HTML, CSS, and Angular Material</li></ul>		
	Lead Designer, Primary Event Organizer	July 2017 - October 2017	
	DCS Global Hackathon, Dell Technologies		
	<ul style="list-style-type: none"><li>Designed and implemented all branding logos, print, and marketing material</li><li>Coordinated and led global effort to organize hackathon event for over 500 company employees across 3 countries</li></ul>		
Education	B.S. Computer Science, Texas A&M University, College Station, TX	Fall 2015	
	<ul style="list-style-type: none"><li>Information and Intelligent Systems Track</li><li>Department of Visualization Minor in Art</li></ul>		
Related Coursework	Human Computer Interaction	Designing for the Web	
	Interactive Information	Computers and New Media	
Honors	Awarded Best Design for ATX Hack For Change Project	June 2017	
	Selected Scholar Grace Hopper Conference of Women in Computing	October 2013	