## Jeff Boshers

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Profile	I make beautiful, functional, and useful websites and applications. I strive for simple, efficient, and concise quality in the code I write.
Experience	<b>UI Engineer, CodeScience, Chattanooga, TN (remote) – 2019 - Present</b> I build innovative and elegant user interfaces on the Salesforce platform utilizing Salesforce's design library, coding frameworks, web components, and custom HTML5, ES6+ Javascript.
	<b>Front End Engineer, Brightbytes, San Francisco, CA (remote) – 2015 - 2019</b> I contributed to the BB design system by crafting thoughtful UI components. I build in- browser prototypes and high quality production UI. I ensure that front-end code services all users (accessibility) and devices (responsive and browser compatibility). I build code with an eye on reusability and patterns; translate wireframes and UI designs into functioning pages and components.
	<b>Sr. Interactive Developer, GS&amp;F, Nashville, TN – 2014 – 2015</b> I was responsible for planning, estimating, and making standards compliant websites and applications with leading technologies. All with the ability to self-organize and manage projects within time and budget constraints. Sometimes maintaining existing client websites and refactoring older code as needed.
	<b>Front End Developer, Zeumo, Nashville, TN – 2013 - 2014</b> My primary role at Zeumo was front-end web code and user experience. I was responsible for UX/UI of our web and mobile applications using HTML, CSS, JS, and Ruby on Rails.
	<b>Front End Developer, Shareable Ink, Nashville, TN – 2010 - 2013</b> Some apps were started in Ruby on Rails, while others were being ported to RoR from Java. I was tasked with ironing out the user experience and front-end of Shareable Ink's suite of web applications. I maintained visual consistency between legacy and new applications, while helping users quickly get to the information they needed in order to do their jobs (hospital staff) more efficiently.
Skills	Javascript, CSS, HTML, UX/UI, A11y, Responsive Design, Problem Solving, Browser Compatibilities
Frameworks	React, Angular, Backbone, Marionette, Ruby on Rails, Sails
References	Available upon request