**Paul Shorey | ps@artspaces.net | 385.770.6789 | http://paulshorey.com**

Web App UI Developer / UX designer | ReactJS frontend / NodeJS backend

Looking forward to meeting new people and working with new technology

12/2016 - 11/2017 (Draper, UT)

**Luxul - Software Engineer (Javascript)**

Architected a sleek modern microservices-driven software to complement their award-winning high-end hardware. It's been a great gig. Unfortunately, they have run out of resources to continue the project.

* Designed a mobile-first UX to fit the company's branding and mission
* Developed a highly responsive UI with reusable Styled-Components
* Started by using Redux (Flux) and MobX, but ended up developing a more fitting homegrown solution
* Developed a custom ReactJS form-validation and local data management framework
* Architected a very easily maintainable codebase with React v16 and ES2017
* Jest unit testing and snapshot testing
* Recruited and trained junior developer
* Documented codebase in Confluence. Used Jira for project management

ReactJS, NPM, JSX, ES2016, Async/Await, Webpack, NPM, NodeJS, Prettify, Jest, SASS, @flow, Styled-C...

03/2015 - 03/2016 (NYC)

**YouNow.com - Javascript Engineer**

A very promising and exciting live-streaming social network. Video-chat and make friends across the world.

* Helped to gamify and extend the video player and live chat
* Created new interfaces for buying subscriptions and in-app animated gifts
* Managed live data, websockets, video feeds, multiple API endpoints, and wrote unit tests
* We used Agile to get things done fast, and Jira to manage assignments
* A/B testing, internationalization, tracking user experience

AngularJS, Javascript, Jasmine/Karma testing, Prerender.io, SEO, Socket.io, HTML5 streaming, JIRA, Agile, Bugsnag, GIT, Bitbucket, JSON APIs, Angular UI, Bootstrap, UI-router, i18n translations, DOM, VanillaJS

10/2009 - 03/2014 (NYC)

**FocusFeatures.com - Lead Front End Developer**

* Led new development on a small team for a popular enterprise news portal
* Developed a modular web components framework that was integrated with a custom CMS
* Designed elements for the site when not enough direction was provided, especially for mobile
* Built Google TV enabled service for smart televisions, controlled with only a remote
* Built responsive and pixel-perfect web pages for editorial video interviews, behind the scenes

HTML5 video, Social APIs, oAuth, jQuery tools, PHP, MySQL, SVN, Adobe Suite, Internet Explorer 6

03/2008 - 06/2016 (NYC)

**UI Designer / Developer**

Designed and built client websites, worked with Wordpress, Drupal, Joomla, developed a custom CMS

* PaulShorey.com - sample UI development, animations, code samples
* AllEvents.NYC - highly responsive news portal, custom algorithms and cloud APIs
* iRokoTV.com - worked on UI for an African video on demand platform
* AngularCMS.net - single page AngularJS CMS app UI design and development
* ShienCosmetics.com - custom, responsive Shopify.com e-commerce template
* CarteBlancheJazzBand.com - visually striking interactive responsive website
* UserFriendlyCMS.com - early prototype of a built-in CMS, when all others were difficult to use

ReactJS, AngularJS, Bootstrap, HTML5 Canvas, CSS3 layouts, Grunt, Gulp, Bower, PHP, MySQL, Apache,

NodeJS, PhantomJS, SCSS, HTML5 video, Sublime Text, GIT, Adobe CC, Sketch App, microservices

**When not working those main jobs on the previous page,** I've used downtime to learn new skills, and work on personal development, physical and mental health, and explore the country.

* **Between FocusFeatures.com and YouNow.com**, I have taught myself AngularJS and Grunt, worked for a few months at iRokoTV.com, hiked national parks across the west and discovered places like Utah
* **Between YouNow.com and Luxul**, I have practiced Node.js and ReactJS, worked for a few months at Clearlink (SLC, UT), and have learned and practiced hang gliding!
* **Also in 2016,** as part of learning Node.js, I have created a news aggregator startup using a microservices architecture. AllEvents.nyc has one Node.js server for the Mongo database and API, a second Node.js server to spawn PhantomJS web crawlers, and a third Node.js server which serves the user interface. Currently refactoring the UI to be ReactJS instead of AngularJS.

Graduated 2009

**BFA Media Arts - Hartford Art School**

Focused on graphic design and new media, as well as traditional art and business

Tech stack:

**Design -** Adobe CS, Photoshop, Illustrator, Sketch, custom SVG icons and fonts, mobile-first responsive design

**Development -** ReactJS, NPM, JSX, Flow, ES6 ES2017, SASS, Styled, Webpack, JSON, CORS, HTML5

**Systems -** NodeJS / MongoDB / Nginx / SSH / Git / Bash ... also PHP / MYSQL / Apache / SVN