

INSTRUMENTS

Front End: JavaScript, JQuery, Angular, React, Ionic, HTML, CSS, SCSS, Backbone

Back End: Node, Express, Bower, MySQL, MongoDB, Mongoose, SQLite, Sequelize, PostgreSQL, Nodal

Et Cetera: Amazon Web Services, Heroku, DigitalOcean, Grunt, Gulp, Webpack, Docker, Travis, Mocha, Chai, Waffle

Programs: Photoshop, Illustrator, InDesign, Final Cut Pro 7

APPLICATIONS

- Breadcrumb** *User generated tours app* breadcrumb.real-deal.studio github.com/real-DEAL/Breadcrumb
- Created with Ionic to develop for Android and iOS simultaneously using HTML, CSS, and Angular
 - Composed front end architecture with HTML, CSS, and Ionic CSS components for seamless user interface and functionality
 - Combined CSS with Javascript and Angular directives to dynamically update dom element styles
 - Produced transition animations with CSS keyframes for its simplicity and modularity
 - Integrated Auth0 for its quick, straightforward installation and social media login options
 - Generated PostgreSQL database to support a complex, relational design
 - Managed project progress through Scrum with Waffle for its tight integration with Github issues
- What's Happenin'** *Event creation/finder app* whats-happenin.real-deal.studio github.com/Spurr-App/Whats-Happenin
- Constructed with React to enable different states over multiple views while remaining a one page application
 - Transformed site-wide visuals with Material-UI thanks to compatibility with React and modular classes
 - Incorporated Tinypic plugin to allow user uploaded images while reducing database size
 - Utilized Google Maps API for the best possible map experience for our users
- Spurr** *Anonymous secret sharing app* spurr.real-deal.studio github.com/Spurr-App/Spurr-App
- Incorporated ngRouter with Angular for simple view transition and clear code separation for each page
 - Authenticated user data with Passport, using its integration of third-party app user information
 - Deployed using AWS for its quick setup and flexibility of environments and images
- Logoer** *Simplified logo creation app* logoer.real-deal.studio github.com/livrush/logoer
- Developed with Angular to incorporate data from controllers directly into HTML views
 - Generated shapes with HTML5 SVGs to retain sharp resolution while scaling

EXPERIENCE

- Decode Hackathon - Mentor** New Orleans, LA 2017
- Led a group of students in creating an app in the space of 48 hours
- Freelance Web and Graphic Design - Designer** 2010 - Present
- Designed posters, show programs, and websites to represent clients' needs
 - Drafted resumes, invoices, forms, and other documents for professional use
- New Orleans City Planning Commission - Office Assistant** New Orleans, LA 2016
- Created inventory system using Microsoft Office Suite for office supplies
- New Orleans Ballet Theatre - Clerical Admin** New Orleans, LA 2015
- Recreated company website using Wordpress, adding simple UI for updates by company staff
 - Created new dance class opportunities by recruiting new teachers to the studio

EDUCATION

- Operation Spark - Hack Reactor** Advanced Software Engineering Immersive Program New Orleans, LA 2017
- California Institute of the Arts** Bachelors of Fine Arts, Dance Valencia, CA 2010 - 2014
- Korean National University of the Arts** Foreign Exchange Seoul, S.Korea 2012