# Jeremy Jones

<u>banjeremy@gmail.com</u> portfolio.banjeremy.com

### Summary

- Experienced Full Stack JavaScript Developer that values simplicity, efficiency, and maintainability
- Agile, team player that understands the benefits of iterative development
- Current with the latest methods and tools to solve new problems and enhance existing solutions
- Passionate about building beautiful products with happy users

### **Employment**

### Software Developer 2-COM July 2013 - Present

- Promoted to lead developer
- Implemented caching mechanism that reduced page loads by more than 90%
- Architected and lead implementation of AngularJS e-commerce app with Node.js/Express REST API
- Lead **Node.js** platform integration with third party ERP system
- Created Gulp build process with Continuous Delivery using git, Codeship, and Phusion Passenger
- Proposed re-architecture of legacy platform, utilizing Node.js and MongoDB to increase efficiency and scalability

#### **Software Developer**

#### **Deloitte Consulting**

July 2012 - July 2013

- Participated in internal Hackathon, built mobile Salesforce integration app
- Worked with outsourced team to build Cordova / jQuery Mobile app for making restaurant reservations
- Created tagging system for social idea network
- Hacked SharePoint with JavaScript and jQuery

#### **Research Assistant**

#### University of Southern Mississippi

August 2010 - July 2012

- Replaced legacy server with Node.js and Socket.io, gaining better performance and maintainability
- Refactored 3D camera controls and tools to use modern Three.js and WebGL

#### Education

## B.S. in Computer Science

#### University of Southern Mississippi

May 2012

# Languages and Technologies

JavaScript	Html5	TypeScript	MongoDB	Gulp / Grunt	SCRUM
AngularJS	Jade	ES6	PostgreSQL	Mocha + Chai	RWD
jQuery	CSS3 / Less	Node.js	Express	OAuth	TDD

### **Projects**

- Columbia On Demand (2015). E-commerce SPA written in AngularJS.
- 2-commerce (2015). REST API for E-commerce backend. Integrates with NetSuite ERP. Node.js
- NashvesTN (2014). HackNashville. App to help nonprofits increase their community impact. AngularJS, Node.js
- VF Imagewear Brand Sites (2013-15). Responsive and mobile brand marketing sites. JavaScript, Less
- IdeaSummit (2013). Social platform for sharing and building ideas. JavaScript, CSS
- Roman Kitchen (2012). Mobile app for making restaurant reservations. Cordova, jQuery Mobile.
- OSBEST (2010-12). Simulation and gaming engine for the web browser. Three.js, WebGL