

Justin Stoner

Santa Clarita CA 91351

justin@heyjust.in | heyjust.in (In development)

Front End JavaScript Application Developer

Why Me?

- **Team player**, willing to do whatever it takes to help the team succeed: front end, back end and everything in between.
- **Passionate, forward thinking** developer with a hard working personality interested in deep learning and ai technology and how it can change the world for the benefit of humanity.
- **Full lifecycle** expertise with strong functional programming, object oriented programming, prototypical inheritance, test driven development, responsive and graceful degradation design skills.
- **More than five years** experience with MVC frameworks including Angular 1.X and Aurelia, Web application development, JavaScript, React, Node.js, REST APIs, PHP, jQuery, HTML5, CSS, Express, Socket.io, Mongoose, and MongoDB

Experience

AlterMedia, Inc., Front End Developer 2012 to present

AlterMedia, Inc. produces leading studio project management software called "StudioSuite" used to manage the production, post production, equipment rental, financials and reporting for companies such as Intel, The Air Force and National Geographic among others

- **Coordinated and managed** an offshore front end development team
- **Implemented** UX designs from mockups and technical specs
- **Architect and developer** of WebGlancer, A web interface for accessing the companies main FileMaker product. Originally written in PHP and Aurelia and later moved the backend over to node.js/express. Maintained and developed for the lifetime of the product.
- **Maintained** company's wordpress site

***Independently** developing Web apps using Node.js, MongoDB, Express, Socket.io, and Aurelia/React*

Technologies: Google Cloud, Node.js, Express, Mongodb, Mongoose, Socket.io, React, Materialize-css, and Material-design-lite

Technical Strengths

JavaScript/ES6-7, Aurelia, Angular, React, HTML5, CSS, CSS Preprocessors, Gulp/Grunt, Bootstrap, Node.js, Express.js, PHP, REST API's, AJAX, XML, Java, Python, C/C++.

Databases: MongoDB

Frameworks: Express, Mongoose, Socket.io, Aurelia, Angular, React, jQuery

Cloud Platform experience

Agile/Scrum Methodologies

Outside Activities

Side Projects and Challenges: codecademy.com Javascript and Python Tutorials, founding member of an ACM chapter (association of computing and machinery) club at College of the Canyons developing a cloud based application to manage and monitor plants, via raspberry pi's controlling arduino based sensors

Organizations: CoC ACM Club

Leadership: Founding Member of College of the Canyons ACM Club (automated computing and machinery)

Education

Associates Degree in Computer Science: *I have math classes and discrete structures to complete before transfer to a local 4 year for a BS+MS in machine learning but all other CS classes have been completed. I am not looking for an internship position.*