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Xuesong "Jason" Chen

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www.github.com/xuesongc4
Portfolio: www.jchen4.com

Technical Skills

JavaScript, jQuery, HTML, CSS, Sass, WordPress, git, Angular JS, Foundation, Bootstrap, php, Firebase, MySQL

Professional Experience

GoldenComm   2017 - Present
Front-End Developer
- Collaborated with project managers, design teams and development teams to create, update and maintain internal and client websites
- Worked with internal marketing team to build UI / UX optimized pay-per-click landing pages for clients

Moduulis.com (e-commerece website)   2015 - Present
Co-Founder
- Designed prototypes and worked with manufacturers to produce first iteration of Snack Stadium products
- Created and maintained a WordPress e-commerce website to sell custom, modular Snack Stadiums

Extron Electronics   2013-2015
Applications Engineer
- Provided technical support and troubleshooting assistance for clients; managing multiple projects at a time
- Programmed and designed control systems for audio/video equipment; meeting clients' custom needs

Carlisle Interconnect Technologies   2011-2013
Manufacturing Electrical Engineer
- Designed cable assemblies and supported daily manufacturing process of assemblies and connectors
- QA for defective cable assemblies and connectors with emphasis on gathering relevant data for root cause analysis

Applications / Projects

iBet
A mobile friendly web application that allows for a user to make simulated sports bets with real odds. Results are logged and graphed so that long term results can be analyzed.
- Utilizes JavaScript, AngularJS, HTML, CSS for front-end functionality of the application
- MySQL and php are used to store betting odds, user bets, account information and other data

Tic-Tac-REMIX
A DJ themed tic-tac-toe game that introduces a fun musical twist the the classic game. Games can be played on a 3x3, 9x9, or 20x20 board, with player turns adding layers of music to the playing sound track.
- Utilizes JavaScript, jQuery, HTML, CSS, Foundation for visual components and game logic

Reading for Dummies
The average person reads at about 200-300 words per a minute. This speed reading application removes the spaces from your text to allow for faster reading
- Utilizes JavaScript, jQuery, HTML, CSS for the visual components, text filtering and text displaying

Education

LearningFuze, LLC.   2016
Accelerated Web Development Program

University of California Irvine   2011
Bachelor of Science in Electrical Engineering