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Xuesong "Jason" Chen

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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-commerce 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 to 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

University of California Irvine Graduated 2011
BS in Electrical Engineering

LearningFuze Accelerated Web Development Program