John E. Fisher

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FisherCode.com PORTFOLIO github.com/Katsurio GITHUB linkedin.com/in/john-e-fisher LINKEDIN

SKILLS

Strong: JavaScript, jQuery, PHP, MySQL, Apache, Bootstrap, HTML5, CSS3, AJAX/JSON, APIs Experienced: AngularJS, ECMAScript6, Braintree, OAuth, OOP, Node.js, Photoshop, Wordpress, GIMP Tools: Chrome Dev Tools, AWS, Git, GitHub, MeisterTask, Postman, PHPStorm, Sublime Text 2, Slack

APPLICATIONS

Fridge 2 Plate (LAMP, JavaScript, jQuery, AWS) | Full-Stack on 4-Developer Team Recipe-searching app with BrainTree Payments, Google O-Auth login, and pay-to-feature functionality.

- Set up and integrated the Braintree checkout system to create and store transaction data externally.
- Handled back-end logic to incorporate Google O-Auth and manage all the login-associated page flows.
- Resolved all bugs as team's only full-stack developer troubleshooting both the front and back-end.

Ever Hungry (Javascript, jQuery, Bootstrap, AJAX, JSON) | Front-End on 6-Developer Team Live | Github API-rich app that locates nearby restaurants and finds directions using Google Geoloc, Places and Maps.

- Designed the app's layout and served as Scrum Master to foster ideas and stick to the dev schedule.
- Responsible for managing the GitHub repo and checking team's work before merging pull requests.

Student Grade Table (Javascript, Apache, MySQL, PHP, Bootstrap) | Sole Developer Live | Github Content management system featuring full create, read, update, and delete(CRUD) functionality.

- Built a RESTful API in PHP and Apache to send statements and dynamic queries to the MySQL database.
- Utilized Bootstrap for responsiveness without CSS, a MySQL database to store student data, JQuery to dynamically update the DOM, and PHP to create the API for handling all CRUD operations.

Street Matcher II (Javascript, jQuery, PHP, Photoshop) | Sole Developer Live | Github SFII-themed matching game developed to reinforce logic and reasoning skills using JavaScript and jQuery.

- Implemented game's logic to initiate card flips and identify matches while preventing unwanted events.
- Features dynamic card creation, card shuffling, and custom card match animations and sound effects.

PROFESSIONAL J.G. Hause Custom Homes (PHP, JS, WP, CSS, Ps) | Full-Stack on 2-Developer Team <u>Live</u> Fully responsive, search engine optimized, custom Wordpress app utilizing the Genesis Framework.

- Built the "Our Communities" page's UI in accordance with the client-provided PSD mockup.
- Extracted image files from the Photoshop Documents(PSDs) using GIMP and uploaded to Wordpress.
- Made the site responsive and troubleshot and/or resolved bugs encountered at all breakpoints.

Lead Instructor - *Modawei English | Taipei, Taiwan*

Spring 2013 - Spring 2016

- Resolved conflicts in high pressure situations while thinking on my feet and managing 20+ pupils.
- Communicated exclusively in Mandarin Chinese and slowly transitioned to English as skills progressed.
- Instructed over 100 students and trained four staff members in English language acquisition.

EDUCATION

LearningFuze - Accelerated Software Development Program 2016 **Udemy, Codecademy, ChinesePod, Treehouse** - *Online computer/language courses* 2015 - Present **University of Minnesota, Minneapolis** - B.A. Asian Languages and Literature (Chinese) 2011

ABOUT

I'm originally from Minnesota. I lived in Taiwan for 5 years and I speak Mandarin fluently. I love reading and am equally passionate about Hong Kong film, especially Stephen Chow. When not coding, I'm most likely reading, exploring nature with my Shar-pei, gaming, or catching up on Gintama.