Kui Eugenio

Phoenix, Arizona | <u>kui_eugenio@hotmail.com</u> | 949.307.8627

github.com/keugenio | linkedin.com/in/kui-eugenio-34ab289/ | kuieugenio.com

Full-stack web developer transitioning a 20 year career of IT problem solving experience into creative, thoughtful and custom web applications.

Technical skills

HTML 5.0, CSS 3.0, Bootstrap, Javascript, .nodeJS, jQuery, MYSQL, PHP, JSON, XML and API development. Adept with with various IDEs including Eclipse, Android Studio and Visual Studio Community 2015. Versed in Java, VB, Objective-C and C# programming. Utilizes GitHub for version control.

Experience

Sunwest Consulting - *Website developer*, 2017

Reconstructed a Wordpress framework with responsive design and custom CSS. Developing web application with custom calls to healthcare and benefits APIs.

Team Arizona Outrigger Canoe Club - Website administrator, 2017

Administer and style a Wordpress framework with custom CSS for non-profit entity. Integrated online web store for payments and donations.

Marvel Hangman <u>www.kuieugenio.com</u> 2017

A twist on a classical game utilizing the Marvel Developer API to get random images and corresponding names and descriptions from their entire library of characters.

Interactive RPS www.kuieugenio.com 2017

Web application that utilizes Google Firebase to create an online spin on the traditional game of Rock Paper Scissors. Features include a chatbox and extensive use of Bootstrap to style the overall look of the app.

Multiplayer Trivia www.kuieugenio.com 2017

Online trivia game that pulls questions and possible answers from the OpenTB API. Uses Google Firebase to control concurrent dual-player control. Features include a chatbox and extensive use of Bootstrap to style the overall look of the app.

Epic Medical Solutions - Systems Administrator/Web Developer, 2014 – 2017

Managed multiple IIS websites on IIS servers, run them on a Wordpress platform and program custom post types, plugins and themes with PHP as needed. Backend coded with a combination of PHP, jQuery and Bootstrap and manage custom tables off of the main MySQL database.

Previous Experience

Sprint, Phoenix, AZ - Enterprise Services Tech Support Engineer II, 2000 – 2014
Recruited to remedy failing Service Level Agreements (SLA) for market. Coordinated technology and network consolidation of 2 separate corporate offices and companywide downsizing transition. Coordinated migration and support for current employees to Sprint Mobile Workforce

Education

University of Arizona

Coding Bootcamp - Javascript Full Stack Web Development

University of Phoenix Master of Business Administration (M.B.A.)

Hawaii Pacific University
Master's Degree, Computer and Information Sciences, General

University of Hawaii at Manoa BS, Computer Science