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Lance Takiguchi

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Technical Skills

- Strong: Javascript, jQuery, AngularJS, HTML, CSS, Firebase
- Experienced: Bootstrap, PHP, Python, Git, C/C++, MySQL, assembly

Technical Experience

Code Review - Learning Fuze 2016 - Present

• Reviewing GitHub pull requests to check if student's code completes the task required. Leaving critical comments to encourage a better understanding of multiple languages and complement efficient code.

Website Maintenance - Bryan Kim 2017 - Present

• Update contacts info, files, and logo. Restored MySQL & PHP login for client to edit website articles.

Proiects

Student Grade Table | Live | Github

Administrative Application with the utility to view, sort, add and delete students' academic records.

• Three way binded data with **Bootstrap** for **responsive UI**, **Angular** to handle data manipulation between the client and the server, and **Firebase** for server side database storage.

Star Wars Rogue Fighter | <u>Live</u> | <u>Github</u>

Browser based game created by a team of four developers that allows users to sign in with **Google** and purchase game assets and **Google Analytics** to track web traffic.

• Implemented **Stripe API** to take variably priced credit card payments and to identify returning users

Calculator | Live | Github

A Calculator that computes operations and displays the history of operations performed.

1. Responsive UI designed in CSS. Input handled by jQuery. Interpreting miscellaneous user inputs to prevent an application error and mathematical calculations are solved by Javascript.

NFL Now | Live | Github

NFL application developed by five teammates that uses **API**s to grab the game schedule, game scores, stadium weather, latest **Twitter** updates, and **YouTube** clips related to the game match.

2. Used **API** to find the schedule of the season's games, past game scores, and weather for the next week's games at the home team's stadium. Aided teammates integrate their **API**s to work with the application.

Education

- Learning Fuze Accelerated learning program for Software Development
- University of California, Irvine Software Engineering Major

Job Experience

Customer Service - Irvine Lanes, May 03, 2017 - Present

• Assist Customers with their bowling lanes. Clean up after guests and take out the trash. Set food for parties bowling. Set tables for business meetings and banquets. Dishwash after guests leave.

Community Leadership

CrossLife Bible Church - Planning Team Member 2014 - Present

- Collected and curated interesting demographic data for up to 100+ attendees. Organized and executed banquets and casual get-togethers for all attendees
- Taught guitar to 11 students of various skill levels in a multitude of guitar techniques and styles.