Michael Kidushim

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GIT: https://github.com/mkidushim Portfolio: http://mkidushim.net/

TECHNICAL SKILLS

FrontEnd: HTML5, CSS3, Javascript, jQuery, AJAX, Bootstrap, Angular.js

BackEnd: PHP, Mysql

Dev Tools: XAMPP, MAMP, Azure, Linux, Github, Amazon AWS, Terminal Command Line

Examples:

https://wallofhonor.fusionofideas.com/

https://fusionofideas.com/

This next one is a passbook creation api I created for our IOS team

https://api.fusionofideas.com/uscca/create.php?

<u>firstName=Mike&lastName=Kidushim&membershipExpiration=2016-09-03&membershipLevel=gold&memberSince=2012-09-03&membershipID=123</u>

EXPERIENCE

Jr Web Developer — Fusion of Ideas — Lake Forest, CA

(September 2015 - Present)

- My responsibilities at fusion of ideas include creating admin portals, websites and web services for IOS and Android apps.
- I work closely with 2 other web developers, a designer, our CTO and 5 IOS developers.
- Some of the things I am asked to do are build admin portals, content management systems, debug or enhance older code as well as making sure whatever we are building meets the clients expectations and needs which is usually outlined in a statement of work combined with approved designs we get from the designer. Other times I am asked to fix bugs or add enhancements to the internal client and project management system that we built as a team while I have been at Fusion.
- Since arriving I had the web team implement postman Pro to help develop and test our API's used in websites, IOS applications and Android applications. This helped increase productivity and speed up development by cutting down on the time spent keeping documentation up to date and by utilizing collections to cut back on the number of times we have to recreate test objects.
- I create front-end user interfaces using jQuery, html, CSS, bootstrap and occasionally angular.
- I use php and mysql
- I use linux for server management

Offsite Code Reviewer [Employee] — LearningFuze Web Development Bootcamp — Irvine, CA (July 2015 - January 2016)

• I was responsible for checking the students work that was submitted through GitHub. I would give students a pass or fail, as well as comments or feedback on what they could do to improve their code.

EDUCATION

Gold Level Junior Developer [Student] — **LearningFuze Web Development Bootcamp** — **Irvine, CA** (March 2015 - June 2015)

- Completed intensive 12 week full immersion web development bootcamp which required 12 hours per day during the week and 8 hours per day during the weekends of coding which represents more than 890 hours of web development training.
- Garnered skills and real-world workplace knowledge in a project oriented environment modeled after those found in development companies. Also received the highest average test scores.
- Team Leader of winning team Crash Test Dummies LearningFuze Hackathon Cohort 4
- Trained to use GitHub with git version control and collaboration tools in an agile development environment.
- Final project required students to use knowledge acquired over the course to build a web application that solved a problem of the students choosing. Utilized knowledge of MySQL, Google Maps and Places API, Javascript, jQuery and PHP to store user information as well as a history of all the users lunch spots for planning purposes.

Orange Coast College, Costa Mesa, CA — Computer Science

(February 2010 - January 2011 / August 2014 - January 2015)

- Completed general education courses (2010)
- Took recommended computer science courses Robotics, Physics, Calculus and Data-Structures. (2015)

CEA Study Abroad, Barcelona, Spain — **Multi-cultural Communications** (February 2011 - June 2011)

• Spent 6 months adapting to the culture and studying in Barcelona, Spain.

Sonoma State University, Rohnert Park, CA — Computer Science

(August 2008 - January 2010)

• Took first 3 semesters of computer science courses.