Mark Lee

https://mlee93dev.github.io

https://www.linkedin.com/in/marklee93/
https://github.com/mlee93dev

(617)-606-0177
mark.lee1933@gmail.com

FULL STACK DEVELOPER

TECHNICAL SKILLS

Javascript: Typescript / jQuery / Angular / React.js / Node.js, HTML, CSS/SCSS, Wordpress, Drupal, PHP/ Twig, Git, Gitlab, Github, Pantheon, JIRA, Lando, Docker

WORK EXPERIENCE

Connelly Partners   Boston, MA
Full Stack Developer   January 2019 – Present
• Maintained a large portfolio of clients' websites and applied proposed updates / features.
• Was able to quickly ramp myself up on new technologies and/or project setups to meet deadlines.
• Extensive use of dev ops: JIRA for Agile workflow, Git / Gitlab / Pantheon for project hosting and version / environment management, Lando / Docker for local project deployment, gulp.js for front-end build process.
• Seamlessly worked side by side with team members outside of dev such as Brand, UX, Creative to deliver results that met or exceeded client expectations.
• Was the main developer responsible for the implementation of Gorton's new Test Kitchen portion of their site. Met tight deadline while juggling other urgent projects and tasks.
• Learned and practiced the fine balancing act of understanding the project scope vs. trying to create solutions that were as technically perfect as possible.
• Had a penchant for tackling the big tickets to challenge myself - without hesitation voluntarily answered Creative's call to add animations to the revamped company website by teaching myself SVGs, animations, and using it within a React + Gatsby setup.
• Wrote README documentation detailing the process for starting up a local build, project intricacies.
• Continually ensured new company website adhered to WCAG standards.

Minamisatsuma City Board of Education   Kagoshima Prefecture, Japan
Assistant Language Teacher (ALT)   August 2016 – July 2018
• Took initiative in creating a modern web app to replace the inefficient fax system for scheduling & planning.

Dynamo Micropower   Somerville, MA
Electrical Engineering Co-op   January 2015 – June 2015
• Managed the testing and operations of heater unit as well as the design and creation of its control panels.

Jacobs – Kling Stubbins   Cambridge, MA
Electrical Engineering Co-op   January 2014 – June 2014
• Assisted in the design of electrical infrastructure of various buildings utilizing AutoCAD, Revit, and Excel.

EMC Corporation   Hopkinton, MA
Hardware Logic Design / Co-op   January 2013 – June 2013
• Oversaw testing & analysis of EMC units with new Intel CPUs and effectively communicated results.

EDUCATION

Northeastern University   Boston, MA
Bachelor of Science in Electrical Engineering   May 2016

SKILLS / INTERESTS

Regularly play and watch basketball (NBA). Can speak / read Japanese at an intermediate level. Can speak Cantonese conversationally. Currently learning Korean. Always on the look out for delicious dishes to recreate.