

## Mark Lee

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### FULL STACK DEVELOPER

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#### TECHNICAL SKILLS

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- JavaScript, Angular 2+, Typescript, React.js, Preact, Gatsby, Node.js, jQuery, HTML5, CSS/SCSS
- Wordpress, ACF, FoundationPress, Drupal, PHP, Cron, Twig
- Git, Continuous Integration, Gitlab, Github, Pantheon, Acquia, AWS, Amazon S3, Firebase, Heroku
- TDD, Jasmine, Agile development, JIRA, Pantheon, Lando, Docker, gulp.js, Diffy, npm, yarn

#### WORK EXPERIENCE

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##### Connelly Partners

Boston, MA

*Full Stack Developer*

January 2019 – Present

- Led completion of redesign of client's website built in Preact, SCSS, Wordpress. Followed WCAG standards, scoring 90 in Google Lighthouse's Accessibility, and optimized performance using image compression + custom lazy loading, scoring 100 on 0.6s page load and 90 on <5s page load on slow networks.
- Wrote and used gulp.js build processes to streamline front-end development.
- Implemented SVG animation and responsive design on new company site built in React, Gatsby, Wordpress.
- Wrote README documentations detailing the process for starting up a local build, project intricacies.
- Responsible for task / ticket estimations and communicating effectively with design, project managers, and clients.
- Was fully responsible for maintenance of and feature additions to all client websites.
- Ensured front end quality by performing regular visual regression testing using Diffy.

##### 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

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##### Northeastern University

Boston, MA

*Bachelor of Science in Electrical Engineering*

May 2016

#### SKILLS / INTERESTS

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Regularly plays and watches 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. Have been to 7 different countries and counting.