

# LYMAN WONG

## WEB DEVELOPER

### Contact

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### Education

San Francisco State  
University  
Bachelor of Arts Biology

### Awards

Grow with Google  
Scholarship  
Front End Scholarship

Dec.  
2017

### Employment

Udacity · [Student Experience Specialist](#) Jan. 2018 to Current

- Created a web app to verify student verification using the Udacity API (HTML, CSS, Git, CircleCi, and Docker)
- Created front-end for Content Marketing site using Hubspot using wireframes (HTML, CSS, and jQuery)
- Used Coco to create, update and publish content for students (Markdown)
- Update and run Python scripts for student enrollment
- Used Jira to manage development tasks

LeEco US · [Web Developer](#) July 2016 to July 2017

- Coded responsive LeEco.com and LeEco.com/Chinese pages from wireframes
- Integrated Google Analytics, Optimize and Tag Manager to the new LeEco.com site
- Volunteered and built front-end for internal experiment-measuring and tracking tool (Material UI)
- Created US and India WordPress sites from wireframes
- Integrated new company header and footer with region selector
- Added new UI features, updated content, cross-browser testing, and bug fixing as needed
- Worked with Marketing to measure site performance
- Created QA process to review staging environment prior to release

Phlint, Inc. · [Front End Developer Intern](#) Oct. 2015 to Apr. 2016

- Created responsive blog pages from wireframes
- Transformed static client-facing page to a responsive, mobile-friendly site
- Integrated Mixpanel, Google Analytics, new Favicon, video modal, and Facebook and Twitter APIs to the site
- Integrated MailChimp signup form into the footer and download page
- Created Phlint splash page
- Updated site content for Phlint and partner sites
- Legacy code optimization
- Perform cross-browser testing, debugging and bug fixing
- Worked cross-functionally to plan, define and implement website changes and functional improvements

### Projects

#### NY Times API Book Search

Made with PHP, AJAX, JavaScript, jQuery, Bootstrap and HTML/CSS

#### My Angular Profile and Blog Site

My personal website made with Angular, jQuery, Bootstrap, HTML and CSS.

#### Pinterest

A Pinterest clone made with Rails 4.2, PostgreSQL database, and image hosting using AWS.

#### Get Out and Workout

Made with Sinatra, an ActiveRecord database, Bootstrap, and Bcrypt.

#### Various Applications

Android projects - <https://github.com/lymanwong/Android-Projects>

Python projects - <https://github.com/lymanwong/Python-Projects>