

# Kyle Lauritzen

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Personal Website: <http://kylelauritzen.net>

## Primary Skills

\* HTML5, CSS3, Javascript/AngularJS framework \*

## Technical Skills

**Languages:** Javascript, HTML, PHP, SQL, C++  
**Frameworks:** AngularJS, Express.js  
**Web:** HTML5, CSS3, MySQL, jQuery, SASS, gulp, Bootstrap  
**Data Storage:** MongoDB/MongooseJS, MySQL, Amazon S3 (AWS)  
**Other:** Node.js, Git, Github, bower, npm, Brackets (text editor), Linux OS, Visual Studio (C++, and familiar with C#), Heroku

## Work Experience

- **Front-End Web Developer at TagVar, LLC** ***March 2016-present***
  - **Sun Horizon Energy** -> (<http://sunhorizonenergy.com>) **June 2016**
    - Created a new site from scratch, using HTML5, CSS3, Bootstrap 3, and AngularJS
    - Utilized SASS partials (compiled with gulp), and CSS media queries for site responsiveness
    - Created a slide-out, toggleable menu for the mobile site from scratch, using HTML and CSS
    - Used AngularJS and Font Awesome for form validation on the Contact page, + Google Maps API (map)
    - Created custom Angular directives for navbar and footer
  - **DrillRite Directional Drilling** → (<http://drillrite.net>) **April 2016**
    - Tasked with making their current site mobile responsive
    - Utilized CSS media queries, as well as some scripts (Javascript) and CSS classes to provide IE 9+ compatibility
  - **Intermountain Lift, Inc.** → (<http://intermountainlift.com>) **March 2016**
    - Created a new site from scratch, using HTML5, CSS3, JavaScript with AngularJS framework.
    - Created custom Angular directives for the navbar and footer, as well as 2 other directives
    - Utilized SASS partials (compiled with gulp), and CSS media queries for site responsiveness.
    - Implemented a PHP file to validate and send emails to Intermountain Lift directly from the site.
    - Used Google Maps API to include a map of the business location.
    - Implemented an instance of IgnitionBackend (custom CMS, using PHP) for the company **May 2016**

## Other Projects

- **Who's My Rep** → (<http://whosmyrep.herokuapp.com>) **March 2016**
  - Simple Angular app that makes calls to a 3rd-party API at <http://www.whoismyrepresentative.com>
- **Provo Housing Hub** → (<http://provohousinghub.herokuapp.com>) **December 2015**
  - Used AngularJS and Node.js to build this site, as well as Passport-facebook for user authentication, and Amazon S3 for file hosting
  - Used MongoDB to store user info and apartment listing data.
- **Kronolearn** → (<http://kronolearn.com>) ---Spaced-repetition learning web app(similar to Duolingo) **January 2016**
  - Website I collaborated on with 3 other people, using MEAN stack
  - I added image upload capability and access through Amazon S3 services
  - I created the Quiz view/functionality, making RESTful API calls with AngularJS, Node, and MongoDB and implementing our SpacedRepetition algorithm.
  - I implemented Angular-bootstrap's typeahead feature in our navbar
- **Personal Website** → (<http://kylelauritzen.net>)...Github: <https://github.com/kbl212/kyle-lauritzen> **December 2015**
  - My personal/portfolio website, built with HTML, CSS, and AngularJS

## Education

- DevMountain(Provo , Utah)** --- ([www.devmountain.com](http://www.devmountain.com)) **Oct 2015-Jan 2016**
- Completed the 13-week immersive Web Development course in January 2016
  - Gained experience with the following: HTML5, CSS, Javascript, AngularJS, Node.js, Express, MongoDB, MongooseJS, Git, Github