

Malcolm Ahoy

Web App. Developer

Malcolm Ahoy

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[Website](#) | [Github](#) | [Linkedin](#)

Skills

Markup and Styling: HTML5, Handlebars, CSS3, SASS, LESS.

Front-End: Javascript, jQuery, Backbone, React.

Back-End: Ruby, Rails.

Can talk about other technologies and specific libraries/gems on request.

Experience

Yola.com / Web Application Engineer

JUNE 2014 - AUGUST 2015. SAN FRANCISCO, CA.

- + Converted confusing, legacy javascript IIFEs into modern, well tested modules. Modules were bundled with browserify.
 - + Engineered and developed installable client-side javascript libraries, designed to request for (AJAX) and consume JSON APIs. This helped reduce code duplication across applications.
 - + Made blocking, synchronous javascript async with promises and functional programming.
 - + Led the integration of Segment, a customer data hub API, across all web applications. Allowed Yola to conglomerate data collection and making integration of other analytics tools easier.
 - + Developed automated dev and build tasks, making development for other engineers simpler.
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Projects

[malcolmahoy.com](#) / [Live](#) / [Github](#)

My personal website and sandbox.

Simple website to get comfortable with **React**, **ES6**, and **CSS3** transitions. Uses **webpack** for module and asset bundling. **Jest** for unit testing. **BEM** methodology for structured class naming. While doing this project, created an **npm** published library, [simple-scroll-hook](#), to help with scroll based animations. **Autoprefixer** for auto-handling browser compatibility.

Education

University of California, Santa Barbara / B.S. Biochemistry

JUNE 2013. SANTA BARBARA, CA.

[References](#) available upon request.