

DAN MCGOUGH

FULL-STACK WEB DEVELOPER

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PERSONAL STATEMENT

As a full-stack web developer, I am experienced in building web apps from the backend to front end. I've developed in both Node.js and Rails and have worked with relational as well non-relational databases. My passion lies in building dynamic responsive apps using frameworks, such as AngularJS.

When I'm not working on a project, you'll find me outdoors, climbing, fly fishing, or catching a Mariners game with my girlfriend and our deaf French Bulldog puppy,

TECHNOLOGIES

FRONT END: HTML5, CSS3, JavaScript, jQuery, Angular.js, Twitter Bootstrap, Materialize.css

BACKEND: Node.js, Express.js, Sails.js, Ruby on Rails, Postgres, MongoDB, Sequelize, ActiveRecord, Waterline

DEVELOPER TOOLS: Git, Rspec, Factory Girl, TDD, BDD, MVC, RESTful Routing, Paired Programming, Agile Development/Short Sprint Cycles, Heroku

EMPLOYMENT

General Assembly, *Full Stack Web Developer*, Seattle, WA

Mar 2015 - Jun 2015

EDUCATION

General Assembly

Web Development Immersive 2015

CodeFellows

Intro to Web Development 2014

University of Washington

Philosophy 2005

PROJECTS

FullCountNews (fullcountnews.herokuapp.com)

FullCountNews is a dynamic single page app that, on the front end, takes full advantage Angular's services, including ngRoute, as well as several Material directives, such as md-autocomplete. I also implement a custom filter for capitalization and a custom service for auth. On the backend, FCN is built on Node.js, Sails.js, and uses MongoDB to store data being scraped with Cheerio, an npm module that works by using jQuery to isolate elements on the DOM. The app allows users to get up to the minute MLB news and create a Lineup, which lets them get personalized news on their favorite players

Schedulacity (schedulacity.herokuapp.com)

Cloud based client management software that allows you to schedule sessions, track attendance, and handle communication. Built using Ruby on Rails, Google Calendar API, and Twilio API.

DogParkFinder (dogparkfinder.herokuapp.com)

A dog park finder and checkin app. Locate new parks in your area or checkin and let others know where you're at! Built using Express.js, Google Maps API, and FourSquare API.