

{DEVELOPER} SKILLS

Front-End:	HTML & CSS - Sass, Less, Bootstrap, Skeleton, JavaScript, jQuery, Angular1 Templating - underscore, handlebars, ejs, jade/pug
Back-End:	Node, npm, Express Sinatra, Ruby on Rails
Databases:	MongoDB & mongoose postgresql & sequelize
Libraries:	Moment.js, Elasticsearch, Bluebird, lodash AngularUI, Google Maps API
Concepts:	API use & creation, message bus & job runner Unit testing with Mocha & Chai, Git/GitHub Deployment – Heroku, DigitalOcean, AWS

{WORK} EXPERIENCE

foodjunky.com {Full Stack Engineer}

03/16 - 08/17

A full-stack MEAN role with the following major projects:

- Restaurant & menu editors
 - Internal tools for restaurants to update their own data.
 - Made MongoDB schema decisions & wrote scripts to convert from the old formats
 - Grouped the data and built the skeleton of the dashboard (Angular, jade, CSS)
 - Built front- and back-end validation
 - Wrote client-side lookup services in Angular (for example: tax lookup by state, city & state lookup by zipcode)
- New foodjunky.com website
 - Improved restaurant search with more complex indexing and more intelligent defaults in Elasticsearch.
 - Created simpler & more intelligent services & API for order creation, lookup, updating, and checkout.
 - Created a referral program which generated unique user codes and appropriately credited accounts on first orders.
- Yelp.com integration -
 - Integrated with data ingestion & checkout APIs.
 - Modified internal structures to store Yelp metadata and easily ingest a restaurant onto Yelp.
- EFT vendor integration -
 - Held meetings and chose an EFT vendor based on cost and ease of API use.
 - Modified existing payment architecture to accommodate EFT opt-in in a modular way.
 - Created new message bus subscriptions and jobs to allow communication between existing payment services and integration with the new EFT vendor's API.

General Assembly {Web Development Student}

10/15 - 01/16

A three-month bootcamp focused on creating full-stack web applications using frameworks in JavaScript and Ruby. Projects include: a social flashcard application built in Node using MongoDB with a RESTful API in Express, a travel wish-list/planner in Sinatra featuring an interactive world map, and a memory game written in JavaScript.

{EDU} CATION

University of Illinois {at Urbana-Champaign}

08/11 - 05/14

Bachelor of Science in Molecular and Cellular Biology Honors Concentration; Business Minor
Overall GPA: 3.96/4.00 // University Honors (Bronze Tablet)

{MISC} ELLANEOUS

Fluency in Russian, Intermediate in French, RYT-200 Yoga Teacher