

Noah Rolf

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Technical Skills

- AngularJS
- JavaScript ES5 / ES6
- React.js
- jQuery
- Node.js
- Express
- MongoDB
- PostgreSQL
- Passport
- Angular Materialize
- Git
- HTML5
- CSS
- SASS
- AJAX
- Alertify / SweetAlerts
- Grunt
- Gulp
- Babel / Webpack
- charts.js
- Twilio
- Nodemailer
- Google Maps API
- Facebook Graph API
- Swift
- OAuth
- Bootstrap

Professional Experience

Prime Digital Academy

April 2017 - August 2017

(Full Stack Software Developer Student)

DateNite - Solo Project

- DateNite is aimed making planning a night out easier. its main purpose being a solution to the question "What do you want to do? I dunno what do you wanna do?"
- DateNite is designed fully mobile responsive as well as desktop. Users are able to register and login to unique profiles, find events based on a default of current location and date, or by searching for any location and any date. There is also a feature to find places, displayed in a map, this defaults to restaurants at the current location and can be searched through by choosing from a wide variety of places, distances, or searching for a specific location. Both events and Places can be saved to a calendar and viewed or deleted later.
- Tech used: AngularJS, Angular Materialize, jQuery, node.js, express, mongoDB, facebook graph API, google places API, geolocation API, reverse geolocation API, google maps api, JavaScript, HTML5, CSS, ng-cal, moment.js, fb node package.
- Deployed at <https://date-nite.herokuapp.com>

Abamath - Group Project

- Abamath approached us looking for a solution to their student check-in system, the current one in play relies upon a notepad that the parent simply writes on.
- Our solution is an application that is only accessible by authorized instructors whom have been added by the system admin. The instructors can view the roster of any class they have as well as edit any information. They can also spin up a view that asks guardians to sign in students. Guardians can register their phone number to receive texts whenever the student checks out of class as well as register a pin unique to checking their student in and out of the program. . Thus helping insure that a student is always leaving with an authorized parent/guardian.
- Tech Used: AngularJS, Angular Materialize, node.js, express, mongoDB, Twilio, nodemailer, charts.js, JavaScript ES6, HTML5, CSS, SASS, Passport, OAuth, Session, x-editable

Target (Starbucks)

October 2016 - May 2017

Barista (Team Member)

- Group cohesion working with three other baristas and strong communication with both team mates and a diverse set of customers.
- Received experience on the managerial end in taking over the handling of inventory, sorting and placing orders for the store to help the overburdened team lead.

French Hen

May 2016 - August 2016

Lead Line Cook

- Heavy responsibility in both time and self management.
- created menu specials, made sure the kitchen ran smoothly, wrote prep and inventory lists, as well as many other tasks.
- Frequently left to self manage to hit deadlines for kitchen prep, menu creation and making ticket orders.

Punch Pizza

January 2016 - June 2016

Line Cook

- Heavy team Aspect, very fast paced environment with a large workload, the system relied on strong collaboration to reach smooth functionality.

Dixie's on Grand / Emmett's Public House

March 2015 - November 2015

Lead Line Cook

- Responsible for ticket times as well as cooking on sautee. Managing tickets entailed strong leadership skills and time management, I had to keep track of ten to twenty tickets at once, each with multiple items, while both cooking and calling out items to the other stations so that all food would be ready at the same time.

Prep Cook

- Starting position which entailed preparing all *mise en place* used on the line as well as for the rest of the restaurant.

Education

Prime Digital Academy

Full Stack Software Engineering Certificate - *August 2017*

Saint Paul College

Generals - *Attended in the Fall of 2014*