# **Michael Nos**

Phone: 603-854-3290 | Email: mnos9897@gmail.com | Location: Manchester, NH

**Portfolio**: https://mmnos.github.io/

## **SUMMARY**

A Full Stack Web Developer with a background in customer service and educated through the University of New Hampshire Coding Bootcamp. Through developed skills in HTML, CSS, JavaScript and Angular, I am able to create an intuitive user experience through responsive web designs. Known for being a great collaborator and being very passionate about solving problems to allow the best experience for the users, I am excited to leverage the skills gained through previous work experience and my journey to becoming a developer to create responsive and effective websites.

#### TECHNICAL SKILLS

- HTML/CSS - JavaScript - jQuery - Node.js - MySQL - Sequelize - MongoDB - Express - React - Angular

#### **PROJECTS**

Foodsta | https://github.com/mmnos/Foodsta | https://deliciousfoodsta.com/home

Full Stack

- This app allows users to search for nearby restaurants, cuisines, or meals
- Users can create accounts and post reviews about their meals
- Reviews are entirely crowd sourced and is based on specific meals rather than the restaurant itself
- Tools used: Angular, HTML5/SCSS, AWS S3, Auth0, Express, Sequelize, Node.js, Google Places API

Bay Calendars | https://github.com/emcoraccio/Project2 | https://secure-taiga-47401.herokuapp.com/

Full Stack

- This app allows users to create accounts and safely stores their information inside the database using user authentication
- Once logged in, users can view their calendars and can schedule and request events
- Users are allowed to invite each other. If an invite is accepted, it will populate on their calendar with event details
- Tools used: Materialize, ¡Query, Node, Sequelize, Express, Passport, Handlebars, Moment

**Moodify** | https://github.com/emcoraccio/Moodify | https://emcoraccio.github.io/Moodify/

Front End

- This app will suggest music based on the current weather, time of day and the mood set
- Responsibilities included gathering information from API's to display on the page and the overall design of the site
- Tools used: Materialize, jQuery, Moment.js, Spotify/OpenWeatherMap API

#### **EMPLOYMENT**

Target - Inbound Team Member - Bedford, NH

(April 2019 - October 2019)

- Assisted team members when necessary with stocking new merchandise and organization
- Helped guests locate products and resolve other issues

MegaFoods - Packaging - Manchester, NH

(January 2019 - April 2019)

- Ensured the correct product was being used for current task
- Confirmed current items met safety guidelines such as expiration dates and maintained cleanliness in the work space
- Assisted in the upkeep of the product inventory

## **EDUCATION**

## **Coding Bootcamp Certificate: University of New Hampshire**

(June 2019 - December 2019)

- A 24-week intensive technical program focused on developing skills in HTML, CSS, Bootstrap, JavaScript, jQuery, Node.js, MySQL, MongoDB, Express and React