ALICE D'ARCANGELO

SOFTWARE ENGINEER

Phone: 860-805-5904

Email:

darcangeloalice@gmail.com

LinkedIn:

linkedin.com/in/alicedarcangelo

Github: github.com/aid417 **Portfolio:** alicedarcangelo.com **Location:** Greater NYC Area

Dynamic Software Engineer with a background in nutritional sciences and customer service. Passionate about building and supporting teams. With skills in research and analysis, can creatively problem solve and organize data succinctly. Aims to work at a userfocused and inclusive company making an difference in the world.

SKILLS

Software Development:

- HTML5
- Python
- CSS3
- JavaScript
- Ruby on Rails
- RESTful APIs
- ¡Query
- Node.js
- React.js
- SQL
- GitHub

Social Media:

- Facebook
- Instagram
- Twitter
- LinkedIn

Office Management:

- Microsoft Office Suite
- WhenToWork

EXPERIENCE

GENERAL ASSEMBLY

Software Engineering Fellow | September 2019 - December 2019

- Learned full-stack web development at General Assembly's immersive program and expanded technical toolkit by learning HTML5, CSS3,JavaScript, Ruby on Rails, RESTful APIs, jQuery, Node.js, React.js, SQL,GitHub and Heroku to build a portfolio of web apps.
- Built full-stacks implementing MERN Stack, React, and CSS libraries

PARADIGM PRECISION

Marketing & Communications Intern | June 2018-August 2018

- Developed and maintained all social media platforms while facilitating the overhaul and redesign of company website
- Collaborated with human resources department in order to create community outreach programs, and to streamline online hiring processes which resulted in increased candidate pool

J. FOSTER ICE CREAM

Operations Manager | April 2012-April 2018 (Seasonal)

- Managed operations including scheduling, hiring, banking, and inventory for over 30 employees and 2 locations to verify that day to day procedures are conducted smoothly
- Coordinated interactions between wholesale and retail customers ensuring customer satisfaction as well as built relationships with vendors

EDUCATION HISTORY

GENERAL ASSEMBLY

Certificate of Completion Software Engineering | December 2019

UNIVERSITY OF CONNECTICUT

B.S. Nutritional Sciences | December 2018