

G U S C A N T I E N I

69 BROWN ST BOX 7028 • PROVIDENCE, RI 02882
P H O N E (4 1 3) 5 2 2 - 4 1 0 3 • E M A I L G U S _ C A N T I E N I @ B R O W N . E D U

E D U C A T I O N

Brown University

Providence, RI • Expected graduation

May 2020

- *B.S.* Computer Science
- *Cumulative GPA:* 4.0/4.0
- *Relevant coursework:* Machine Learning, Logic for Systems, Computer Systems, Discrete Structures and Probability, Linear Algebra, Algorithms and Data Structures, Object Oriented Programming
- *Activities:* Pirate A Capella, Brown Meditation Community, Brown Game Design, Brown University Relaxation Project

L E A D E R S H I P E X P E R I E N C E

PINEWOODS INC. *Dining Hall Manager*

Plymouth, MA • May 2017-Sept. 2017

- Managed 1,800 volunteers to smoothly assemble and deliver meals to 3,000 campers
- Maintained open and effective communication between all kitchen staff and dining hall workers of the nonprofit organization
- Developed organizational strategies to safeguard against shortages of supplies or workers
- Delegated work efficiently and built a strong sense of purpose and teamwork within volunteer groups of 15 people
- Was commended frequently by volunteers on how unexpectedly smooth and stress-free the experience was

TRI-TOWN BEACH *Senior Lifeguard*

May 2015 -August 2015, May 2016-August 2016

- Coordinated and led efforts for the town of Deerfield to eliminate invasive species, thorns, and unused machinery to improve patron experience
- Taught fellow lifeguards local lifeguarding policies and tactics
- Built sense of team spirit between fellow lifeguards during breaks

P R O J E C T S

OASIS

January 2018

- Spearheaded Android development and conceptual design for app that connects those who have experienced personal tragedies
- Unsupervised machine learning algorithm connects users of similar background and demographic
- Represented Brown in hackathon and competed against more than 500 students

DATABASE

September 2017

- Implemented from the ground up both client and server sides of an online binary tree database with multithreaded capability using C

S K I L L S & I N T E R E S T S

Computer Java, Python, C, x86-84 Assembly, Android Studio, Reaper, Microsoft Office Suite

Language French (Limited Working Proficiency)

Interests Meditation, social dancing, playing and listening to music, baking, reading, podcasts