GUS CANTIENI

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PROFILE

- Optimized facilities, worked with customers, and organized teams as camp dining hall manager
- Led team activities and learned customer service through two years of lifeguarding
- Gained firm foundation in object oriented programming and software development through coursework and projects
- Built creativity and discipline through individual projects

EDUCATION

Brown University

Providence, RI • Expected graduation May 2020

- *B.S.* Computer Science
- Cumulative GPA: 4.0/4.0
- Relevant coursework: Introduction to Computer Systems (C, x86-64 Assembly), Linear Algebra, Introduction to Algorithms and Data Structures (Python), Introduction to Object Oriented Programming (Java), Statistics and Inference I, Advanced Calculus, Computers and Music

WORK EXPERIENCE

PINEWOODS INC.

Plymouth, MA • May 2017-Sept. 2017

Non-profit organization dedicated to preserving and promoting traditional music and dance. Houses and feeds thousands of campers and volunteers at its facility in Plymouth, MA.

Dining Hall Manager

- Managed 1,800 volunteers to smoothly assemble and deliver meals to 3,000 campers
- Maintained open and effective communication between kitchen staff and dining hall workers
- 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

TRI-TOWN BEACH

Deerfield, MA • May 2015 - August 2015, May 2016-August 2016

A beach run by town government to provide swimming lessons and leisure to the town of Deerfield, MA.

Senior Lifeguard

- Coordinated and led efforts to eliminate invasive species, thorns, and unused machinery, and clean hazardous waste to improve patron experience
- Taught fellow lifeguards local lifeguarding policies and tactics
- Built sense of team spirit between fellow lifeguards during breaks
- Improved patron experience by accompanying them during time off, giving access to deep water facilities

PROJECTS

DATABASE

Implemented both client and server sides of an online binary tree database with multithreaded capability using

INTEGRATED PLANNER

Created a planner that stores long term goals, daily tasks, and shopping lists using Java as self-motivated study.

SKILLS & INTERESTS

Computer	Microsoft Office Suite, Java, Python, C, x86-84 Assembly, Reaper
Language	French (Limited Working Proficiency)
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Interests Meditation, Social dancing, playing and listening to music, baking, visual art, podcast listening

Groups Pirate A Capella, Brown Meditation Community, Brown Game Design, Brown U Relaxation Project