

Steven Secreti

Phone: 631-901-3449

Email: steven.secreti@stonybrook.edu

Work History:

Head of I.T. and Software Development, Pick-It Fence June 2020 - Present

Lead Software Concept Design, Create Graphical User Interface Designs, Website Management, Formula Creation for Relevant Business Utilization, On Call Database Management, and Customer Relationship Management

Customer and IT Support Associate, Cactus Salons and Spa August 2018 - Present

Manage customer enablement support services for corporate office and Spas, Engineer data-based employee engagement strategies and assist the head of IT with Software Integration, Distributed System Management, Software/Hardware Maintenance and Support.

Consumer Representative (Assignment), Maximum Canine Service June 2018 - August 2018

Developed new brands and implemented marketing protocol design.

General Employee, Dunkin Donuts June 2017 - September 2019

Responsible for delivering customer experiences and developing onboarding programs for new employees.

Academic Highlights:

- **Stony Brook University** August 2019 - Present
Student Pursuing a Bachelor's of Science Degree in Computer Science
Expected Graduation Date: Spring 2022
Pending Acceptance to Accelerated Bachelor's of Science / Master's of Science Accelerated Program
- **Columbia University Summer Immersion Program** August 2018
Certified Completion of "Big Data, Machine Learning, and Applied Analytics" Course. Encompassed Fundamentals of using Big Data in Applied Analytics from a Computer Science Perspective in Machine Learning
- **Psychology Course - Discovering Personality with Dr. Jordan Peterson** November 2021
In Depth Analysis of the "Big 5" Personality Traits and their real-world implications
- **Google Machine Learning Crash Course** December 2021
Introduction to Machine Learning, Fundamental ML Concepts and Relevant Applications

Volunteer Leadership Roles:

- Fencing Team Captain Junior and Senior year of High School (2017-19)
- HHH West Class Secretary Senior year of High School (2018-19)
- Peer AIDS Club President Junior and Senior year of High School (2017-19)

Technical Skills:

- Marketing: Brochure and Logo Design/Video Editing (Adobe: After Effects, Premiere Pro, XD)
- Proficient Coding in: Java, Python, C, HTML, CSS, JavaScript, React, Django, Latex and more
- Advanced Big Data Analysis in R