

# Benny Feng

50-16 244<sup>TH</sup> Street, Little Neck, NY 11362

347-804-1548

benny.feng@stonybrook.edu

## WORK EXPERIENCE

- 10/2016—Present **Field Worker/Desk Monitor**  
*Residential Safety Program – Stony Brook, NY*  
Ensure safety around campus and assist residents during emergencies, and secure residence halls by monitoring the arrival of residents.
- 06/2015—09/2015 **Summer Camp Counselor**  
*Kuei Luck Enrichment Center – Fresh Meadows, NY*  
Tutored 30 primary school students and assisted the instructor by grading homework, tests, and quizzes.

## EDUCATION

- 08/2016—Present **B.S. Degree in Computer Science**  
*Stony Brook University – Stony Brook, NY*  
Cumulative GPA: 3.98  
Current Standing: Junior  
Favorite Class: Object Oriented Programming
- 08/2012—06/2016 **High School Diploma**  
*Queens High School for the Sciences – Queens, NY*

## SKILLS

Java <i>Advanced</i>	Data Structures and Algorithms <i>Advanced</i>
HTML and CSS <i>Proficient</i>	Written and Oral Communication <i>Advanced</i>
MIPS Assembly <i>Proficient</i>	Spanish <i>Proficient</i>
Python <i>Novice</i>	Spoken Cantonese <i>Fluent</i>

## PROJECTS

<b>Vi Editor</b> 05/2018 Created a text editor using MIPS Assembly code that serves as a text editor for coding. It has functionalities such as backspacing, moving to the next line, moving the cursor backward/forward, and highlighting keywords such as 'public' or 'static'.	<b>Data Visualization Application</b> 05/2018 Created a Java application made for students and beginners in AI who want to visualize algorithms through the means of graphs. It is capable of visualizing either clustering or classification algorithms over time. It can also save inputted data from the user into '.tsd' files, and run from those saved files.
---	---

## RELEVANT CLASSES

<b>O.O.P. and Design Patterns</b> 05/2018 Learned Design Patterns and Object-Oriented Programming principles in Java.	<b>System Fundamentals</b> 05/2018 Learned about computer architecture and memory organization and MIPS programming.	<b>Data Structures</b> 12/2017 Learned basic data structures such as binary trees, linked lists, dictionaries, arrays, etc.
---	--	---