YANG (EVELINE) XIE
CELL: 347-654-0513 • E-MAIL: EVELINE.YANG.XIE@GMAIL.COM
LINKEDIN: LINKEDIN.COM/IN/EVELINE-YANG-XIE

EDUCATION

Stony Brook University   **Stony Brook, New York**
Bachelor of Science in Computer Science   *Expected Graduation May 2023*
GPA: 3.91 / 4.00; Dean's List Fall 2019, SPRING 2020
WISE Honor Program

Bayside High School   **Bayside, New York**
Class Rank: 7/628   June 2019
Honor Roll 2015- 2019

COURSEWORK

Computer Science Principles; Introduction to Object-Oriented Programming; Applied Calculus I & II; Applied Linear Algebra; Survey of Probability and Statistics;

SKILLS

Technical:
- ***Languages*:** Python, Java, HTML, CSS, JavaScript, Scratch
- ***Software:*** Word, PowerPoint, Excel
- ***Operating System:*** Windows, MacOS

Language: Fluent in English, Mandarin; Basic knowledge of Spanish

PROJECT

Dr. Mend   **Girls Who Code Final Project**
                                                                                                              Aug 2018

- A medical diagnosis website implementing ApiMedic's Symptom Checker API that allow users to self-diagnosis themselves

WORK EXPERIENCE

KidOYO   **Stony Brook, New York**
Virtual Mentor   *Feb 2020 – Present*

- Complete different KidOYO Certified Mentor training paths in Python, Java, and Hatch!
- Check coding challenges submitted by students online and provide feedback

Arista Prep.   **Little Neck, New York**
Teacher   *July 2019 – Aug 2019*
- Instructed three classes of size six on math for standardized exams, such as SHSAT, HUNTER
- Graded tests and quizzes and provided one-on-one tutoring when necessary

LEADERSHIP EXPERIENCE

Society of Women Engineers   **Stony Brook, New York**
Events Committee   *Sep 2019 - Present*
- Select to be part of a group within SBU's chapter of SWE that focuses on strengthening the leadership skills necessary in the engineering field.
- Use these skills to coordinate with the leaders of other STEM-related organizations in Stony Brook to plan events.

ENGAGEMENT

Girls Who Code   **New York, New York**
Student   *July 2018 – Aug 2018*
- Learned six different languages, such as Python, HTML, CSS, JavaScript, Arduino C, Scratch
- Created the final project, Dr. Mend, with my group members