

## EDUCATION

Aug 2017- May 2021	<b>New York University</b> , New York, USA B.S. in Computer Science with a minor in Business Related Courses: Design & Analysis of Algorithms, Data-Driven Decision Making, Database Design and Implementation, Computer Networking, Computer Architecture, Data Structures, Introduction to Computer Music, Intro to Game Dev, Computer Graphics, Introduction to Computer Science, Introduction to Computer Programming
2013-2017	<b>The Woodlands High School</b> , The Woodlands, TX

## EXPERIENCE

May 2019- Aug 2019	<b>R/GA</b> Software Engineer/ User Experience Design Intern <ul style="list-style-type: none"><li>Developed a hybrid-web app prototype with backend functionality</li><li>Wrote documentation for project proposals to share with advertising clients</li><li>Designed user experience flows and conducted market research for project targeting</li></ul>
Sep 2018- May 2019	<b>Learning Assistant for Intro to Computer Programming</b> NYU Shanghai Academic Resource Center - Department of Computer Science <ul style="list-style-type: none"><li>Supported students and professors with Python instruction</li><li>Held office hours for individual and group tutoring sessions</li><li>Liaison between faculty and students both within and beyond the lecture</li></ul> Fluent in English; Intermediate proficiency in Chinese  Python, MySQL, MongoDB SQLite, C, Java, HTML, CSS, JavaScript, R, Tableau, and Photoshop

## INVOLVEMENT

Aug 2019- Present	<b>Marketing Committee</b> NYU Asian Heritage Month <ul style="list-style-type: none"><li>Communicated with Asian organizations to host New York University's Asian Heritage Month Theme Month</li><li>Coordinated with HBO to show HBO's A/PA Visionaries Shorts</li><li>Designed organization social media promotion materials</li></ul>
Sept 2018- May 2019	<b>Director of Events</b> NYU Shanghai x HSBC Annual Hackathon <ul style="list-style-type: none"><li>Handled sponsorships and event logistics for the first joint data-science hackathon in China</li><li>Successfully raised over 200,000 RMB from Intel, HSBC, and New York University</li><li>Coordinated with New York University and HSBC executives to challenge teams to leverage machine learning with real world customer data from HSBC</li></ul>
Sept 2018- May 2019	<b>Founding Member and Secretary</b> SPICE Computer Science Club <ul style="list-style-type: none"><li>Organized and hosted workshops and mini hackathons</li><li>Cooperated with other clubs in organizing major events</li></ul>