Jonathan D. Santiago

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EDUCATION

CUNY Hunter College *New York, NY*
Bachelor of Arts *May 2022*
- Cumulative GPA: 3.53
- Major: Computer Science

High School of Economics and Finance *New York, NY*
Regents Diploma with Advanced Designation with Honors *June 2018*
- Cumulative GPA: 3.64
- College Now Course in Computer Science 127 at Hunter College

WORK EXPERIENCE

The Jewish Museum *New York, NY*
Intern *July 2017 – June 2021*
- Prepared lesson plans about current exhibits and assisted a museum director for each lesson of about 60 people
- Grew 25% audience by organizing teen events such as Teen Night alongside the Museum Teen Summit
- Boosted social media engagement by 20% through research and development of organic content

Literary Magazine *New York, NY*
Editor in Chief *July 2014 – June 2017*
- Curated literary and art pieces from a school population of 800 students to feature in the magazine
- Fundraised $200 to print and distribute copies of the magazine to over 80 students
- Managed weekly meetings, teaching 30 students in basic marketing, design, and photography

VOCAP *New York, NY*
Founder / Graphic Designer *July 2014 – September 2014*
- Developed VOCAP, an original Android application designed to enhance foreign language vocabulary for students
- Created a business plan based on student surveys with over 200 participants about their foreign language skills
- Crafted a pitch deck and presented it to an audience of 400, resulting in second place in the NYC Generation Tech competition and securing startup capital

EXTRACURRICULAR ACTIVITIES

The Opportunity Network *New York, NY*
Fellow *April 2015 – June 2017*
- Selected as one of 102 high-achieving New York City students for prestigious career development program that provides access to career opportunities, professional networks and college preparation

Cooper Hewitt Design Prep *New York, NY*
DesignPrep Scholar *March 2015 – June 2017*
- Chosen to participate in selective program which prepares students for design careers via portfolio development, design workshops, college visits, and design internship placements

ACADEMIC PROJECTS

All Star Code Summer Intensive *July 2016 – August 2016*
- Learned and utilized robotics, web development, Python to develop a social news platform alongside other men of color during a 6-week period

SUMMARY OF QUALIFICATIONS

- Intermediate proficiency in Adobe Photoshop, Adobe InDesign, and Adobe Illustrator
- Beginner in C++ and Intermediate in Python