

Vincent Paladino
<http://vpaladino778.github.io>

Vincent.Paladino@stonybrook.edu
4 Charlemagne Drive
Nesconset, NY 11767
(631) 806-4624

EDUCATION	<p>Stony Brook University, Stony Brook, NY, August 2016 - May 2019 <i>B.S. Computer Science, Applied Mathematics & Statistics, Overall GPA: 3.35</i> <i>Relevant Coursework:</i> Principals of Database Systems, Analysis of Algorithms, System Fundamentals, Internet Programming</p> <p>SUNY Oswego, Oswego, NY, August 2015 - May 2016 <i>B.S. Computer Science, GPA: 3.56</i> <i>Relevant Coursework:</i> Systems Programing, Programming Languages, Abstract Data Types & Programming Methodologies</p>
EXPERIENCE	<p><i>Software Development Intern</i> March 2017 - April 2018 Intelibs Inc, Stony Brook, NY</p> <ul style="list-style-type: none">• Developed embedded SNMP monitoring agent to monitor the system's status (temperature, power levels, etc.)and sends alerts when they are at critical levels.• Identified, documented, and resolved errors and bugs within proprietary company software.• Built an automated SNMP testing system in Java to streamline product testing.
PROJECTS	<p>Professor Ratings Chrome Extension <i>JavaScript</i></p> <ul style="list-style-type: none">• Created a Chrome extension to assist Stony Brook students in class selection.• Injects RateMyProfessor ratings directly in-line next to every professors name in the Stony Brook class search system. <p>Database Driven Dating Website <i>HTML5/Java/MySQL</i></p> <ul style="list-style-type: none">• Worked with a small team to develop an Amazon Web Services backed online dating website with a database backend.• Built front end using Bootstrap, jQuery, and JavaScript.
LEADERSHIP POSITIONS	<p>Stony Brook Rowing Team, Stony Brook, NY</p> <p><i>Vice-President</i> August 2017 - April 2018 <i>President</i> April 2018 - Present</p> <ul style="list-style-type: none">• Assisted in the management of a club's \$42,000 budget• Advertised and perpetuated the hiring process for new coaching staff• Organized daily practices of 30 members
SKILLS	<p><i>Proficient Languages:</i> Java, C. <i>Familiar Languages:</i> JavaScript, Python, C#. <i>Tools:</i> Git, Bootstrap, IntelliJ IDEA, Android Studio,Eclipse, Unity3D, MySQL. <i>Other:</i> HTML, CSS, XML</p>
HONORS & AWARDS	<p><i>Deans List</i>, Stony Brook University, Fall 2016 - Fall 2017 <i>Eagle Scout Award</i>, Boy Scouts of America, 2015</p>