

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

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EDUCATION	Stony Brook University , Stony Brook, NY <i>B.S. Computer Science</i> <i>B.S. Applied Mathematics & Statistics</i> Overall GPA: 3.35 <i>Relevant Coursework:</i> Software Engineering, Principals of Database Systems, Computer Networking, Internet Programming, Computational Geometry, Systems Fundamentals	August 2016 - May 2019
EXPERIENCE	<i>QA Software Engineer</i> Intelibs Inc, Stony Brook, NY — <i>Small ~10 person telecommunications company</i> <ul style="list-style-type: none">Designed and implemented an automated testing system in Java that replaced manual testing which saved approximately 40 work hours per week.Developed embedded SNMP monitoring agent in C to monitor the system status (temperature, power levels, etc.) and sends alerts when critical levels are reached.Wrote scripts in Python to automate various day-to-day testing tasks. <i>Analysis of Algorithms Teaching Assistant</i> Stony Brook University <ul style="list-style-type: none">Graded papers, hosted review sessions, and helped reinforce algorithms concepts to students during office hours.	March 2017 - Present August 2018 - Present
SKILLS	<i>Proficient Languages:</i> Java, C <i>Familiar Languages:</i> JavaScript, Python, C#, MIPS Assembly <i>Tools:</i> Git, Bootstrap, IntelliJ IDEA, Android Studio, Eclipse, Unity3D <i>Other:</i> MySQL, HTML, CSS, XML	
PROJECTS	<i>Professor Ratings Chrome Extension</i> <i>JavaScript</i> <ul style="list-style-type: none">Created a Chrome extension to assist Stony Brook students in class selection.Extension injects RateMyProfessor ratings directly in-line next to every professors name in the Stony Brook class search system. <i>Rowing Pace Calculator Android App</i> <i>Java/Android Studio</i> <ul style="list-style-type: none">Developed an Android app that allows the user to easily convert between pace, time, and distance. <i>Database Driven Dating Website</i> <i>HTML5/Java/MySQL</i> <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	Stony Brook Rowing Team <i>President</i> <i>Vice-President</i>	April 2018 - Present August 2017 - April 2018
HONORS & AWARDS	<i>Deans List</i> , Stony Brook University, Fall 2016 - Fall 2017 <i>Eagle Scout Award</i> , Boy Scouts of America, 2015	