

**College Address:**  
(Currently same as Permanent  
Address)

**Juni Bautista**  
junerdz55@gmail.com  
(703)231-1611

**Permanent Address:**  
10209 Broadsword Drive  
Bristow, VA 20136

<b>EDUCATION</b>	<b>Virginia Tech</b> <ul style="list-style-type: none"><li>Blacksburg, VA (2022-2023)    <b>Major:</b> Computer Science</li><li><b>GPA:</b> 3.38</li></ul> <b>Northern Virginia Community College</b> <ul style="list-style-type: none"><li>Annandale, VA (2021-2022)    <b>Path:</b> General Engineering</li><li><b>GPA:</b> 3.643</li></ul> <b>Patriot High School    Advanced Studies Diploma</b> <ul style="list-style-type: none"><li>Nokesville, VA (2017-2021)<ul style="list-style-type: none"><li><b>High School GPA:</b> 4.518 Weighted / 4.0 Unweighted</li><li><b>Class Rank:</b> 38 of 618</li></ul></li></ul>
<b>SKILLS</b>	<b>C Programming Language</b> <ul style="list-style-type: none"><li>One semester's worth of experience; worked on projects that focused on parsing through data, memory allocation, and features of structs and other aspects of C</li></ul> <b>Java Programming Language</b> <ul style="list-style-type: none"><li>Four years of experience, continuing to learn and code in Computer Science classes at VT</li><li>At Virginia Tech, worked on projects related to Data Structures</li></ul> <b>HTML and CSS</b> <ul style="list-style-type: none"><li>Created an Online Portfolio using basic HTML and CSS and hosted using GitHub Pages</li><li>Online Portfolio Link: <a href="https://junerdz.github.io/">https://junerdz.github.io/</a></li></ul> <b>C++ Programming Language</b> <ul style="list-style-type: none"><li>Created a simple 2D Chess Game using the Simple and Fast Multimedia Library (SFML) and written in C++</li><li>Repository Link: <a href="https://github.com/junerdz/chess_game">https://github.com/junerdz/chess_game</a></li></ul> <b>Python Programming Language</b> <ul style="list-style-type: none"><li>One semester's worth of experience; worked on projects that related to pulling information from websites using an application's API</li></ul> <b>Tagalog (Filipino)</b> <ul style="list-style-type: none"><li>Heritage language; Can read, write, and speak at a relatively Intermediate level</li></ul> <b>Japanese</b> <ul style="list-style-type: none"><li>Self-studied since 2018; passed the JLPT N4 (Japanese Language Proficiency Test) in December of 2018</li></ul>
<b>ACTIVITIES</b>	<b>Co-Founder/Secretary of Asian American Student Association (AASA)</b> <ul style="list-style-type: none"><li>Collaborated with club officers to plan and facilitate monthly meetings and activities</li><li>AASA cultivated a space for students to learn more about different aspects of Asian culture and to facilitate a sense of community amongst Asian American students</li></ul> <b>Math Honor Society</b> <ul style="list-style-type: none"><li>Tutored math for 3-4 hours each week (2018-2020)</li><li>Tutored other High School students on mathematical concepts such as Calculus and Trigonometry</li></ul>

<b>JOB EXPERIENCE</b>	<b>Canvasser for the Service Employees International Union (SEIU)</b> <ul style="list-style-type: none"> <li>• Manassas, VA ( September 2021 - November 2021 )</li> <li>• Canvassed neighborhoods across the Northern Virginia area, providing residents with information on how to vote in the 2021 Virginia Gubernatorial Race and also collecting data on which issues were important to residents</li> </ul>
<b>HONORS</b>	<b>AP Scholars Award 2021</b> (Given by the College Board) <ul style="list-style-type: none"> <li>• Received a 3 or higher on three or more AP Exams</li> </ul> <b>Math Honor Society Inductee (2019)</b> <ul style="list-style-type: none"> <li>• Volunteered 50+ hours of math tutoring</li> <li>• Maintained a B or higher in ALL math classes</li> </ul> <b>Summa Cum Laude Award</b> <ul style="list-style-type: none"> <li>• Finished high school with 4.0+ GPA</li> </ul>