

# Sartaj Sidhu

4662 Villa Paradiso Crescent, N9G 2L7, Windsor, ON, Canada  
github.com/SartajSidhu • sidhu52@uwindsor.ca • (519) 996-2204

<b>TECHNICAL SKILLS</b>	<b>Proficient in:</b> Java, C, Python <b>Familiar with:</b> HTML <b>Microsoft Suite:</b> Word, PowerPoint, Excel <b>Experience:</b> 3+ years within School and Work
<b>EDUCATION</b>	<b>Bachelor of Commerce Honours Business Administration and Computer Science Co-op</b> Sep 2020 - May 2024 University of Windsor • Windsor, ON <ul style="list-style-type: none"><li>3.67 GPA</li></ul>
<b>WORK EXPERIENCE</b>	<b>Material Management Technician</b> Jan 2019 - Present Royal Canadian Navy • Windsor, ON <ul style="list-style-type: none"><li>Completed recruit training in Quebec city, learned how to operate a rifle, selected to lead a group of 30 recruits as course senior, and promoted to rank of Sailor third class</li><li>Construct orders, returns, and exchanges for all 117 members working at HMCS HUNTER for any materials provided by the Royal Canadian Navy</li><li>Create excel spreadsheets to keep track and organize bulk orders or returns</li><li>Presented with Microsoft PowerPoint to a full unit about keeping a safe workplace</li><li>Collaborated with 2 other material management technicians to organize stores and the weapons vault</li></ul>
<b>PERSONAL PROJECTS</b>	<b>TCG Sheets tracker</b> Sep 2021 - Nov 2021 <ul style="list-style-type: none"><li>Languages: Python and HTML</li><li>Developed a web application using flask with python as backend and HTML as front end</li><li>Accessed google sheets and challenge API's</li><li>Retrieved a challenge tournament results and uploaded to desired sheet</li></ul>
<b>ACADEMIC PROJECTS</b>	<b>Student ID/Name holder</b> Feb 2021 - Mar 2021 <ul style="list-style-type: none"><li>Language: C</li><li>Built a program storing a students info within a binary tree</li><li>Designed functions for comparing two trees, finding a specific student, and freeing a tree</li></ul> <b>Command line calculator</b> Oct 2020 - Oct 2020 <ul style="list-style-type: none"><li>Language: C</li><li>Created functions to let a user make calculations utilizing binary and unary operations</li><li>Includes (+, -, *, /, %, sqrt, max, min, log, exp) operators</li></ul>
<b>AWARDS</b>	University of Windsor Honour roll Vincent Massey Secondary School Honour roll