

# Wyatt Bodle

## Profile

Students committed to learning and developing skills in Computer Science and team contribution. Self-directed and energetic with superior performance in autonomous and collaborative environments working independently and collaborating with others on group projects.

CONTACT	KEY SKILLS				
(760) 686-5380	Java	Microsoft Suite	Team Leadership	MATLAB	AutoCAD
Wyattbodle2025@outlook.com	C++	HCI	Project Management	Time Management	Self-Driven
34961 Calle Fortuna Dana Point, CA 92624	<b>PROFESSIONAL EXPERIENCE</b>				
<a href="https://www.linkedin.com/in/wyatt-bodle-b0167b253">https://www.linkedin.com/in/wyatt-bodle-b0167b253</a>	<b>Recreation Intramural Lead</b> California Baptist University Recreation - Riverside August 2021 – Present				
	<ul style="list-style-type: none"><li>Assisted in designing and executing day-to-day operations of over 35 intramural sports leagues.</li><li>Planned two intramural championship pre-parties and games with over 2000 people in attendance.</li><li>Assisted with three other championships, including executing our biggest championship with an attendance of nearly 5000 people.</li><li>Co-managed 15 one-day tournaments or events with an attendance of up to 150 people.</li><li>Worked in an office setting with experience calling over 20 vendors and securing their business and paperwork.</li><li>Compiled game summaries by reporting scores, inputting team schedules, and updating team and individual statistics for over 240 games.</li></ul>				
	<b>Customer Service Associate</b> California Baptist University Recreation - Riverside June 2021 – Present				
	<ul style="list-style-type: none"><li>Helped up to 300 customers daily with a positive attitude and focus on customer satisfaction.</li><li>Maintained customer satisfaction with forward-thinking strategies focused on addressing customer needs and resolving concerns.</li><li>Maintained a clean personal appearance and resolved concerns with at least 50 customers to help with a good experience with the customer.</li></ul>				
	<b>Tennis Instructor</b> Laguna Niguel Racquet Club - Laguna Niguel May 2022 – August 2022				
	<ul style="list-style-type: none"><li>Worked with over 150 clients from ages 5-15, demonstrating basic tennis techniques.</li><li>Coached over 30 pre-established tennis players in advanced game techniques and competition strategies.</li><li>Participated in an organized off-season tennis camp for hundreds of children</li></ul>				
EDUCATION	CLUBS/TEAMS		PROJECTS		
May 2025 <b>Major in Computer Science, Minor in Data Science</b> California Baptist University – Riverside, CA 3.75 GPA	<b>CBU Competitive Robotics Team</b> August 2022-Present		<b>Alexa Controlled Car</b> EGR101		
May 2021 <b>Granite Hills High School</b> – Apple Valley, CA 4.13 GPA	<ul style="list-style-type: none"><li>Member of the newly founded Competitive Robotics team with the hopes of competition in VEX-U in early 2023.</li><li>Worked on the programming subdivision of the newly founded CBU Robotics team.</li><li>Collaborated and coordinated with over 25 team members.</li><li>Assisted in designing and programming two robots to compete in Vex U.</li><li>Worked on systems and algorithms to determine the robot's location and calculate automated movement using encoders.</li><li>Wrote code to send our robots diagnostics to the screen for the team to interpret</li></ul>		<ul style="list-style-type: none"><li>Collaborated on a small team to develop a working Amazon Alexa Controlled Car with an Arduino Uno.</li><li>Spent over 40 hours collaborating, designing, and creating a finished product with a group of three others for an engineering showcase in collaboration with our Engineering College.</li></ul>		
Leadership	<b>Association for Computing Machinery Club</b> October 2022-Present		<b>Competition Robot</b> EGR102		
<b>Varsity Tennis &amp; Soccer Captain</b> <ul style="list-style-type: none"><li>Conferred with other sporting officials, dozens of coaches, players, and facility managers to provide information, coordinate activities, and discuss problems.</li></ul> <b>Secretary of High School Ecology Club</b> <ul style="list-style-type: none"><li>Planned, organized, and coordinated dozens of special events and celebrations.</li><li>Recruited club members and kept track of meeting minutes.</li></ul>	<ul style="list-style-type: none"><li>Participated in weekly workshops on different computing skills, including:<ul style="list-style-type: none"><li>Neural Network Configurations.</li><li>Worked with fundamental web languages (HTML, CSS, and JavaScript).</li></ul></li></ul>		<ul style="list-style-type: none"><li>Designed and developed a competition robot whose purpose was to pick up orbs and score against other teams</li><li>Achieved a place in playoffs between other CBU College of Engineering Teams</li></ul>		
Awards			<b>Critter Competition</b> EGR222		
<ul style="list-style-type: none"><li>College of Engineering Scholarship Recipient</li><li>2 x recipient of Provost's</li></ul>			<ul style="list-style-type: none"><li>Achieved second place in class programming competition against around 50 students.</li><li>Wrote an algorithm for infection and defence against other competitors' critters.</li></ul>		

- List
- 1 x recipient of President's list
- Trustee Merit Scholarship