

# Von Taylor

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## SUMMARY OF QUALIFICATIONS

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Motivated and capable Computer Science student with strong analytical skills and significant collaboration skills through the solving and completion of projects in a team. Experienced and passionate with software development and mobile application development through computer science classes and passion projects.

## EDUCATION

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<b>University of California, San Diego</b>	Expected March 2025
Bachelor of Science in Computer Science	
<b>Skyline College</b>	August 2020 – May 2022
General Education with a Concentration in Computer Science	

## SKILLS

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**Technical Skills:** Microsoft Office (Word, Excel, PowerPoint, OneNote), VS Code, Vim, Command Terminal

**Programming Skills:** Java, C, C++, Kotlin, ARM Assembly, Python, Data Structures

**Version Control:** Experience with Git and Github to manage projects

**Android Studio:** Utilized to create mobile applications

**Soft Skills:** Prominent problem-solving, time management, adaptability, communication, and teamwork skills

## EXPERIENCE

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<b>Pacific Bay Christian High School</b>	Pacifica, CA
Alumni Magazine Lead Interviewer and Photo Aid Volunteer	January 2022 – Present
<ul style="list-style-type: none"><li>Collaborated as a team to drive the successful publishing of 3 alumni magazines by meticulously leading the majority of the interviews and contacting the interviewees for photos to use in the magazines</li><li>Illustrated interpersonal and communication skills by capability to lead conversations</li><li>Researched effective interview strategies and how to further empathize with interviewees</li></ul>	
<b>Skyline College Stem Center</b>	San Bruno, CA
Skyline Peer Instructor Tutor	January 2022 – May 2022
<ul style="list-style-type: none"><li>Contributed to the tutoring and assistance of a total of more than 759 satisfied students in STEM</li><li>Lead office hours and physics workshops to help students increase their performance and test scores</li><li>Proven capability to illustrate a positive attitude while communicating ideas clearly with others and guiding them to desired solutions to their inquiries</li></ul>	

## PROJECTS

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### Android Studio (Kotlin)

- Built a random password generator mobile application, 2022
- Innovated a calculator mobile application that does simple arithmetic, 2022

### College Projects (Java)

- Designed a memory-matching game using Java, 2021

## LEADERSHIP & PROFESSIONAL DEVELOPMENT

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<b>Management Leadership for Tomorrow (MLT)</b>	San Francisco, CA
Career Preparation Fellow	February 2023 – Present
<ul style="list-style-type: none"><li>Selected among thousands of high-achieving applicants to participate in this Career Preparation program focused on professional and leadership development</li></ul>	
<b>UCSD Computer Science and Engineering Society (CSES)</b>	San Diego, CA
Club Member	September 2022 – Present
<ul style="list-style-type: none"><li>Engaged in professional development events to learn how to become a more rounded Computer Scientist</li></ul>	