Von Taylor

Daly City, CA | taylorvon525@gmail.com | +1 (650)-557-6219 | LinkedIn | Website

---

SUMMARY OF QUALIFICATIONS

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

UNIVERSITY OF CALIFORNIA, SAN DIEGO   Anticipated March 2025
Bachelor of Science in Computer Science

SKYLINE COLLEGE   August 2020 - May 2022
General Education with a Concentration in Computer Science

SKILLS

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

PACIFIC BAY CHRISTIAN HIGH SCHOOL   Pacifica, CA
Alumni Magazine Lead Interviewer and Photo Aid Volunteer   January 2022 - Present
- Contributed to the successful publishing of alumni magazines by meticulously leading the majority of the interviews and contacting the interviewees for photos to use in the magazines
- Illustrated interpersonal and communication skills by capability to lead conversations
- Researched effective interview strategies and how to further empathize with interviewees
- Collaborated as a team to gather information and photos to design and publish the magazines

SKYLINE COLLEGE STEM CENTER   San Bruno, CA
Skyline Peer Instructor Tutor   January 2022 - May 2022
- Contributed to the tutoring and assistance of a total of more than 759 satisfied students in STEM
- Lead office hours and physics workshops to help students increase their performance and test scores
- Proven capability to illustrate a positive attitude while communicating ideas clearly with others and guiding them to desired solutions to their inquiries

---

PROJECTS

- Team collaboration to successfully publish No 1, 2, and 3, of the "Pacbay Alumni Magazine Vol 2", 2022
- Built a random password generator mobile application using Android Studio, 2022
- Innovated a calculator mobile application that does simple arithmetic using Android Studio, 2022
- Designed a memory-matching game using Java in BlueJ, 2021

EXTRACURRICULARS

- UCSD Computer Science and Engineering Society Organization Member, 2022
- Skyline College Computer Science Club Member, 2022