Hudson Schmidt

Computer Science student at Cal Poly in San Luis Obispo (435) 901- 8118 | hudsonschmidt08@gmail.com | www.hudsonschmidt.com

EXPERIENCE

Cal Poly NSTP, San Luis Obispo, CA — Orientation Leader

April 2024 - September 2024

Led orientation for 24 freshmen at Cal Poly after 10+ weeks of training. Introduced them to the town, school, and college life through daily activities and discussions from 8 AM to 10 PM.

Christie's International Real Estate, Park City, UT — Intern

July 2024 - September 2024

Interned at Pack | Fey, supporting luxury real estate transactions and client relations. Assisted with marketing materials and coordinated open houses. Gained experience in luxury market analysis and client management.

Blind Dog Restaurant, Park City, UT — Host, Food Runner, Expediter

January 2023 - Present

When home from school, work front-of-house positions and assist in kitchen operations, including garnishing and timing dishes to ensure smooth service.

PROJECTS

Haptic Feedback System for Blind Marching Band — Empower Club at Cal Poly

December 2024 - Current

Software lead developing a BLE-based haptic system for visually impaired musicians. Overseeing prototyping, testing, and refinement to enhance reliability and usability.

Website Portfolio — www.hudsonschmidt.com

January 2025 - January 2025

Developed a personal portfolio website using HTML, CSS, and React. Designed a modular structure for easy updates, showcasing past projects and ongoing work.

Stein Eriksen Collection Websites - PCCAPS Project

January 2023 - May 2023

Collaborated with the HR team at Stein Eriksen Collection to redesign their websites, modernizing their online presence for a younger audience. Created wireframes and a clickable prototype that shaped the final website design.

EDUCATION

Cal Poly, San Luis Obispo, CA — BS Computer Science

September 2023 - Current

Second-year undergraduate student majoring in Computer Science with a concentration in Cybersecurity.

Park City High School, Park City, UT

August 2019 - June 2023

Graduate of Park City High School in June 2023 with a 4.3 GPA and a seal of biliteracy in French.

SKILLS

Python | Java | HTML & CSS | C | VS Code | Communication | Creativity | Collaboration