Payton Curry

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Education

- **California State University Long Beach (CSULB)**
- Bachelor of Computer Science (Expected graduation: 2026)
- Minor in Communications
- GPA: 3.0

Coursework

Long Beach State Engineering/Science

- Python-based projects, implementations of object-oriented design with state management principles to simulate interactive behaviors
- state-based behavior for virtual entities, including transitions between states
- collaboration in team development, adhering to structured programming principles and debugging strategies to ensure functionality and responsiveness
- outside projects include use of file I/O integration for persistent storage of user-supplied data and applied interators and comparators for efficient handling of list priotization based on descriptions

Relevant Projects

- Projects relating to development of personal website/portfolio utilizing primarily HTML, CSS, and JavaScript with planned development of API chat integration for data communication
- Personal tech and troubleshooting support for private loan banking clientele, work including personal desktop organization and improvement of processes relating to workspace efficiency, along with monitoring and troubleshooting any faulty systems/apps

Skills

- **Programming Languages:** Main experience with Python, outside/minor experience with HTML, Java, CSS, C and C++
- **Operating Systems:** Windows 10/11, macOS
- **Proficiencies:** Word/Docs, Excel, Powerpoint, Photoshop

Experience

Educator, 06/2023 ─ Current
Lululemon Athletica ─ Long Beach, CA

- Maintained high levels of customer satisfaction (90–100%) during peak operation hours, demonstrating the ability to manage high-pressure environments and problem-solve efficiently—skills essential for troubleshooting and resolving technical issues under tight deadlines.
- Enhanced customer engagement and communication skills by actively assisting customers in finding tailored solutions, which directly translates to the ability to gather and understand user requirements in tech projects, ensuring that solutions align with client or stakeholder needs.
- Adapted quickly to fast-paced scenarios while prioritizing conflict resolution, a valuable skill for navigating the dynamic nature of software development and IT support, where rapid changes and challenges often require quick thinking and effective decision-making to maintain system functionality and user satisfaction.

Activities and Honors

- Vice President of Men's Volleyball Club CSULB (2022-2023)
- President of Men's Volleyball Club CSULB (2023-2024)
- Canyon High School Men's Volleyball Varsity Team Captain (2020-2022)