Zane Derrod

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EDUCATION

Occidental College - *B.A. Computer Science*   Expected Graduation: June 2027
- Relevant Coursework: Fundamentals of Computer Science, AP Computer Science, Calculus 1
- NCAA Mens Water Polo player

Project

Website: Personal Portfolio:
- Created a personal portfolio with links leading to background information, my resume, my work experience, and my personal projects
- Learned the fundamentals of web design using VSC while coding in HTML and CSS
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WORK EXPERIENCE

LA Fitness, San Diego, CA - *Personal Training Coach/Sales*   June - August 2023

- Sold a high-value product and coached people on health and fitness
- In my first month, I sold 16 units which allowed my team and I to hit our next bonus
- Learned how to communicate with a diverse group of people, how to sell a product, as well as how to instruct people in a professional setting

Occidental College Disability Services, Los Angeles, CA - *Computer Science Note-Taker*   October 2023 - Present

- Helped 10 students with disabilities pass the computer science course by being able to refer to clear and concise notes about the course material.
- Met weekly deadlines every Friday
- I effectively communicated the coursework in a succinct and coherent manner

Eastlake Little League, Chula Vista, CA — *Challenger Division Volunteer*   March 2022 - June 2022

- Coached differently-abled individuals and taught baseball fundamentals
- Encouraged players to enjoy baseball and try new things outside their comfort zone
- I have learned patience, the importance of inclusion, and encouraging others

EXTRA-CURRICULAR ACTIVITIES

NCAA Mens Water Polo, Occidental College   August 2023 - Present

- I honed my time management skills by balancing 5-hour practice sessions alongside my academic coursework which helped me to maintain a solid GPA.
- the importance of teamwork
- how to be a leader
- as well as how to perform in a high-stress environment

TECHNICAL SKILLS
- Programming Languages – Java, Python, HTML, CSS, JavaScript
- Development Environments – IntelliJ, Pycharm, VSC, Jupyter Notebook