Jose Orozco

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SUMMARY

Computer Science undergraduate seeking internship opportunities. Experience focused on Software Development and Information Technology. Analytical and resourceful, able to configure solutions quickly and efficiently.

EDUCATION

California State University, Long Beach   **Long Beach, CA**
Bachelor of Science, Computer Science - GPA: 3.53   *Aug 2021*
- Dean's Honors List, Google Hash Code, USC Hackathon, Osher Scholarship.

East Los Angeles College (ELAC)   **Monterey Park, CA**
Transfer, Computer Science   *Aug 2018 - Present*
- Transferred from ELAC to CSULB to complete my Computer Science degree.
- Related Coursework: Object-Oriented Programming, Data Structures, Discrete Mathematics.

TECHNICAL SKILLS

- **Languages and Frameworks**: HTML, CSS, C++, Bootstrap.
- **Tools and Software:** Git/GitHub, Bash, Visual Studio IDE and Code, Trello, Windows, Mac OS.
- Miscellaneous: Bilingual in English & Spanish, Data Entry, Microsoft Word, Excel, Powerpoint, Canva.

PROJECTS

Microsoft Website Clone
HTML5, CSS3, Bootstrap, Google Fonts API, UI/UX, Visual Studio Code
- Developed a Microsoft website clone illustrating design principles for a clean user interface.
- Refactored the site by implementing Bootstrap and the Google Fonts API increasing development speed.

2D Bouncing Game
Python, PyGame, Repl.it
- Created a 2D ball game in Python and PyGame where the user keeps the ball up in order to gain points.
- Used the game library PyGame for essential components modules designed for video games.
- Added sound libraries, backgrounds, control functionality for mouse clicking, speed, and timer checkers.

WORK EXPERIENCE

East Los Angeles College (ELAC)   **Monterey Park, CA**
Information Technology Student Assistant   *Mar 2021 - Present*
- Organized and inspected Arduinos in order to ensure component functionality and Quality Control.
- Proposed and introduced new web pages onto the IT/Engineering department website.
- Held weekly standup meetings to discuss current and future tasks.

National Aeronautics and Space Administration (NASA)   **Los Angeles, CA**
L'SPACE Academy Researcher   *Sept 2020 - Dec 2020*
- Created proposals for the Lucy Student Pipeline and Competency Enabler Mission Concept Academy.
- Collaborated with a team of 10 developers and researchers on Trello to manage tasks and tickets.
- Developed a website for my team of researchers on Google Sites to go along with our proposal about one of Saturn's moons known as Enceladus and received a certification award.

LEADERSHIP EXPERIENCE

ELAC Associated Union   **Monterey Park, CA**
Computer Science Peer Navigator   *Feb 2021 - Present*
- Lead students and increased successful transfer to a four-year university by, mentoring, and guiding students in order to help them find the appropriate resources for their career paths.

INTERESTS

- Grey's Anatomy, Music, Travel, History, Technology, Investing.