

Jose Orozco

JoseOrozco1j@gmail.com | <https://joseor1j.github.io/Portfolio/> | 323-901-3949 | <https://github.com/JoseOr1j>

SUMMARY

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

EDUCATION

University of California, Los Angeles (UCLA)

Bachelor of Science, Applied Linguistics

- Dean's List, Honor Roll, Google Hash Code, USC Hackathon, Osher Scholarship

Los Angeles, CA

Aug 2021 - Present

East Los Angeles College (ELAC)

Associates Degree, Computer Science

- Obtained an AA in Computer Science
- Relevant Coursework: Data Structures, Discrete Math, Object-Oriented Programming.

Monterey Park, CA

Aug 2018 - June 2021

TECHNICAL SKILLS

- **Languages and Frameworks:** HTML, CSS, Javascript, React, Bootstrap.
- **Software and Tools:** Git/Github, Visual Studio IDE, Trello, Putty, Windows and Mac OS
- Miscellaneous: Bilingual in English & Spanish, Data Entry, Microsoft Office Suite, Canva.

PROJECTS

[Microsoft Website Clone](#)

HTML5, CSS3, Bootstrap, Google Fonts API, UI/UX Design, Visual Studio Code

- Developed a Microsoft webpage clone illustrating design principles containing a clean user interface.
- Refactored the site by implementing Bootstrap and Google Fonts API increasing development speed by 20%.

[2D Bouncing Game](#)

Python, PyGame, Repl.it

- Created a 2D ball game in Python where the player attempts to keep a ball in the air in order to gain points.
- Implemented in PyGame, a game library with essential game modules.
- Added sound effects, backgrounds, control functionality for mouse clicks and a timer.

WORK EXPERIENCE

East Los Angeles College (ELAC)

Information Technology Student Assistant

- Organized and inspected Arduinos in order to ensure component functionality and quality control.
- Proposed and introduced new web page ideas onto the IT departments website.

Monterey Park, CA

Mar 2021 - Aug 2021

National Aeronautics and Space Administration (NASA)

L'SPACE Academy Researcher

- Created proposals for the Lucy Student Pipeline and Competency Enabler Mission Concept Academy.
- Collaborated with a team of 10 researchers and developers on Trello to manage tasks and tickets.
- Developed a website on Google Sites on one of Saturn's moons: Enceladus, and received an award.

Los Angeles, CA

Sept 2020 - Dec 2020

LEADERSHIP EXPERIENCE

ELAC Associated Union

Computer Science Peer Navigator

- Led students and increased the successful transfer rates to a four-year university by mentoring and guiding students in helping them find the appropriate resources for their educational career paths.

Monterey Park, CA

Feb 2021 - June 2021

INTERESTS

- Music, Travel, History, Technology, Stocks.