

Jose Fraire Jr.

<https://www.linkedin.com/in/jose-fraire-jr-221577211/>, <https://github.com/JFraire1>

jose.fraire9602@gmail.com (424) 203-9420

Norwalk, CA (US/Mexico Dual Citizen)

EDUCATION:

California State University, Long Beach (CSULB)

Expected Graduation: May 2023

Bachelors of Science, Computer Science; CSULB University Honors Program

El Camino Compton College Center, Compton, CA

June 2019

Associate of Arts & IGETC

EMPLOYMENT:

Mail Services, CSULB

Student Assistant

(September 2019 - September 2020)

- Ensured timely delivery of packages to all departments and societies on campus
- Memorized all locations and routes for mail delivery and pickup
- Maintained correct information on package location and packages delivered

Sharks TaeKwonDo Academy, Compton, CA

Tae Kwon Do Instructor

(May 2017 - August 2019, Seasonal)

- Maintained control of a class of 20 elementary-age students by conveying information and directions in an engaging and quick manner
- Taught in a captivating and informative way to ensure both attention and learning
- Understand how and when to discipline misbehavior in a fair and just manner
- Receive feedback and questions from class and ensure that their questions and concerns are validated

SKILLS:

Languages (By Proficiency):

Python, Java, C++, Javascript, HTML, CSS, SASS

Environments (By Proficiency):

IntelliJ, PyCharm, Visual Studio, Eclipse

PROJECTS:

Personal Website (Ongoing):

- Present myself alongside a brief bio and contact information
- Showcases resume and past projects alongside descriptions and accompanying images
- Gives user a way to contact me directly
- <https://home.csulb.edu/~026422862/>

Java File Manager:

- A File Manager made using Java Swing
- Can copy, cut, delete, and paste individual files as well as whole folders
- Easy to use with a dual pane GUI and context menu
- Allows multiple file manager windows to concurrently edit files
- <https://github.com/JFraire1/277BasicGUI>

Ultra Tic Tac Toe:

- An advanced version of Tic Tac Toe made using PyGame
- An iteration of the classic game but with an entirely new dimension: size
- With three sized pieces, smaller pieces may “eat” smaller pieces
- All assets, save for fonts and sound effects, were created for the game by me
- <https://github.com/JFraire1/UltraTicTacToe>