

JONATHAN PICAZO

@ jonathanpicazo@outlook.com

(909)-784-8797

628 Weber St, Pomona CA 91768

https://jonathanpicazo.com/

https://www.linkedin.com/in/jonathan-picazo-709362195

github.com/jonathanpicazo

OBJECTIVE

I am a Software Engineer with front-end and back-end experience who loves tinkering with things until they break, to then get fixed. My objective is to improve my skill set by learning new things, and make an big impact for a team/organization.

EXPERIENCE

Web Developer

Suavecito Inc.

● Sept 2021 - Present ● Santa Ana, California

- Worked as in intern for 4 months, now full time
- Helped launch our current theme on our main website
- Worked with Shopify's server-side language Liquid, added new pages and features to our and other clients' websites
- Organized product categories and tags in product database by utilizing GraphQL
- Created promotional email templates using HTML tables

Private Tutor

Self-Employment

● Fall 2018, Fall 2019 ● Riverside, California

- Tutored Object Oriented Programming in C++
- Taught clients the fundamentals of programming, useful C++ libraries, and supported data types such as vectors.

PROJECTS

Basketball Stats React Web App

<https://github.com/jonathanpicazo/NBA-Stats-React>

● React(HTML/CSS/JS), Python(Flask) ● Web Development

The web application uses an existing NBA statistics database from Kaggle to perform search queries. This application is essentially a search application for specific NBA statistics (best home team, best shooter, etc.). This project made me comfortable with having a backend communicate with the frontend.

LED Pong

<https://github.com/jonathanpicazo/LED-Pong>

● C ● Embedded Systems

I recreated Pong on a breadboard with an ATmega1284. The game is displayed on a 8x8 LED Matrix. There are two buttons for each player to control the paddle. I used avr-gdb for debugging purposes.

Basketball Crawler

<https://github.com/MarcJimenez99/BasketballCrawler>

● React, Python ● Information Retrieval, Web Development

This project includes a web crawler, indexer, and a web application extension. The crawler is built with Python and the BeautifulSoup library. The indexer is built with Elasticsearch, and the web application is built with React and Flask. The project crawls through basketballreference.com and indexes the contents with Elasticsearch. The web application is used as a search bar to search the index.

KNOWLEDGE IN

Web Development

Data Retrieval

Automation

Data Science

STRENGTHS

Eye for detail

Hard-working

Self-starter

Perfectionist

SKILLS

Javascript

Python

TypeScript

C/C++

Java

HTML/CSS

React

SQL

Shopify (Liquid)

GraphQL

AWS/Google Cloud

Git

Docker

LANGUAGES

English

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Spanish

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EDUCATION

B.S. Computer Science

University of California, Riverside

● Fall 2018 – June 2021