Froilan Buendia

Artesia, CA | (562) 547-0242 | froilangbuendia@gmail.com

Aspiring software engineer with experience in Python, Java, C++, HTML, CSS, and JavaScript. Open-minded and willing to learn as well as communicate with peers to foster a collaborative team environment.

SKILLS

Technical Skills	Python | Java | C++ | HTML, CSS, JavaScript/TypeScript | React | Node.js
Soft Skills	Adaptable | Fast Learner | Advanced Problem Solving | Strong interpersonal skills

EDUCATION

California State University of Long Beach

AUG 2020 - PRESENT

- Dean's List, Fall 2020
- Affiliations: Association for Computing Machinery, Google Developer Student Club, Pilipino American Coalition
- BeachHacks Sponsorship Committee Member

COURSEWORK

CSULB

- Intro to Programming Languages
- Data Structures & Algorithms
- Object Oriented Application Development
- Discrete Structures with Computing Applications
- Intro to Probability and Statistics
- Computing Architecture
- System Programming

LinkedIn

- JavaScript Essential Training
- Learning Python

Udemy

- 100 Days of Code

EXPERIENCE

Nilly's Burger Shop (Artesia, CA)

JAN 2022 - PRESENT

Helped start up the business and currently working as a cashier and cook. Excelling in delivering premium customer service and food.

PROJECTS

Nilly's Burger Shop Website (React, Typescript, Google Maps API, Netlify)
Contributed to the development of the website for Nilly's Burger Shop using Typescript, React, Google Maps API, and deployed to Netlify

Sorting with Threads (C++)
Implemented various sorting algorithms utilizing threads in C++ to compare and contrast runtimes to non-thread implementations

Dragon Slayer (Java)
Created a terminal based game where you are tasked to defeat three dragons to practice Object Oriented Programming concepts such as inheritance and polymorphism in Java

Solitaire Fibonacci (C++)
Developed a solitaire game that checks to see if the last played hand is a fibonacci value to practice Object Oriented Programming in C++