GIUSEPPI PELAYO
([LinkedIn](), [GitHub]()) | Email: giuseppipelayo@gmail.com | Phone: (909) 329-4078

SKILLS

Data Structures & Algorithms, **C**, **C++**, **Git**, **JavaScript**, HTML, CSS, Java, Python, React, React Native, Firebase, Expo, Express, MongoDB, Bootstrap, Testing, Deployment, Front-End Development, Back-End Development, Travis CI, Google Cloud Auto ML & Google Cloud Natural Language API

EDUCATION

UNIVERSITY OF CALIFORNIA, RIVERSIDE
B.S. — Bachelor's in Computer Science
Riverside, CA
Sep 2017 - June 2021

Relevant Courses: Computer Science I & II (C++), Data Structure & Algorithms (C++), Discrete Structures, Machine Organization & Assembly Language, Multivariable Calculus, Applied Linear Algebra, Logic Design, Software Construction, Introduction to Machine Learning & Data Mining, Design of Operating Systems, Automata & Formal Languages, Introduction to Embedded Systems, Computer Graphics, Design & Architecture of Computer Systems, Virtual Reality, Compiler Design, Principles of Web Development, Introduction to Big-Data Management, Natural Language Processing

---

PROGRAMMING PROJECTS

Stan (Work In Progress)
- **Objective:** Create an event-based social iOS application where users will have the ability to send and receive invitations for events. Each event will have its own dedicated chat conversation where invitees of that event can talk and engage.
- **Role:** Full-Stack Web Development
- **Technologies Used:** GitHub, Firebase, React Native, Expo, Locofy, HTML, CSS, JavaScript
- **GitHub:** [Link]()

Yelp Review Topic Categorizer & Analyzer
- **Objective:** Come up with empirical analysis of Yelp reviews & helps you choose which restaurants to eat at based on scores of different topics (Food quality, ambience, service).
- **Role:** Primarily worked on front-end development
- **Technologies Used:** Yelp Dataset, GitHub, MongoDB, Heroku, Netlify, React, Express, Node, Elastic UI, Google Cloud Auto ML, Google Natural Language API, Travis CI
- **GitHub:** [Link]()

Tic-Tac-Toe — 2 Versions
Embedded Systems
- **Objective:** Create a fully functional Tic-Tac-Toe game with a scoreboard and a joystick as the input.
- **Technologies Used:** GitHub, Breadboard, Microcontroller, Buttons, Photoresistors, Shift Register, PS2 Joystick, LCD Screen
- **YouTube Demo:** [Link]()
- **GitHub:** [Link]()

Web Development
- **Objective:** Implement a Tic-Tac-Toe game with an updating scoreboard and a 'New Game' option on a webpage prototype using JavaScript, HTML, and CSS.
- **Technologies Used:** GitHub
- **GitHub:** [Link]()

Chat Room
- **Objective:** Extend a previous lab in my web development class with classmates to implement a chat room with a login and profile page along with the ability to edit, delete and search for messages.
- **Role:** Primarily worked on front-end development to style the web pages and messages and message updating.
- **Technologies Used:** GitHub, Express, MongoDB
- **GitHub:** [Link]()

JOB EXPERIENCE

Chipotle
Kitchen Manager - Full Time
Rancho Cucamonga, CA
June 2018 - Nov 2021
- Supervised a diverse team to ensure a positive work environment and maximize team dynamics, store operations and customer service
- Coached crew members and ensured the safety and quality of food through onboarding practices
- Focused on team communication and time management to improve production goals
- Mentored managers in training through examples, scenarios, and demonstrations

Shake Shack
Trainer
Rancho Cucamonga, CA
February 2022 -
- Delivering exceptional hospitality and service to guests while balancing high volume work with high quality