## Kevin Bartolome

818-585-4773 | kevinzy17@gmail.com | linkedin.com/in/kevin-bartolome/ | github.com/Kxvin1

## EDUCATION

California State University, Northridge

Bachelor of Arts in Psychology

Sep. 2015 - Dec. 2019

Northridge, CA

App Academy

Quest Diagnostics

Software Engineer Developer Bootcamp

San Francisco, CA

Jan. 2022 - July 2022

EXPERIENCE

CEO & Founder July 2019 – Dec. 2021

Creatxvely - Amazon Online Store

Remote

Los Angeles, CA

• Researched and designed three custom products which sold 500 units in the first month

• Grew sales by 400% from 2020-2021 by utilizing ad spend

Specimen Processor Aug. 2021 – Nov 2021

• Responsible for processing order requests from Quest Diagnostics members

• Navigated ambiguous test cases by quickly determining the relationship between the tests and specimens received

## Projects

Filter | Solo Project - Python, Flask, React, Redux, PostgreSQL, Docker, AWS S3 July 2022 - Aug. 2022

- Developed a full-stack web application using Python with Flask serving a REST API with React as the frontend
- Integrated Google Maps API to display business locations and directions on a map based on user input
- Engineered RESTful APIs for creating, reading, updating, and deleting business listings

Vacay n Stays | Team Project - Python, Flask, React, PostgreSQL, Docker, AWS S3 June 2022 - July 2022

- Led and collaborated with a team of 3 engineers utilizing the feature branch workflow to minimize merge conflicts
- Designed and architected the team's daily activities by adjusting sprint goals based on latest tasks completed
- Implemented custom modal frameworks to improve UI/UX to allow easy and efficient submissions of new forms

Wallpapr | Solo Project - JavaScript, React, Node.js, Express.js, PostgreSQL, Sequelize May 2022 - June 2022

- Leveraged Redux to create a single page app to dynamically render React components without a refresh
- Generated a Node.js backend using the Sequelize ORM to handle validations and PostgreSQL database queries
- Utilized AWS S3 to reduce server load on photo uploads and scale image services by storing images in the cloud

WatchTime | Team Project - JavaScript, Express.js, Pug.js, PostgreSQL, IMDb API Apr 2022 - May 2022

- Orchestrated daily standup meetings to review progress on assigned features and to keep project wiki up to date
- Architected the website's movie database using IMDb's API to easily add accurate movie detail information

## TECHNICAL SKILLS

Languages: Python, JavaScript, SQL (Postgres), Ruby, HTML/CSS

Frameworks/Libraries: Mocha, Jest, Cypress, React, Redux, Node.js, Flask, Express.js, SQLAlchemy, Pug.js

Developer Tools: Git, Docker, Google Cloud Platform, AWS S3, Sequelize, Postman

Concepts: RESTful APIs, Agile Methodology, Test Driven Development, Object Oriented Programming