Emilio Quiambao
Web & Graphic Designer

Contact

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San Francisco, CA
(650) 296-3335

Education

S.F. State University
BS in Computer Science
Aug 2014 – Dec 2018
GPA: 3.59

University of Seoul
BS in Computer Science
Aug 2017 – Jan 2018

Skills & Tools

Design Tools
Photoshop » Illustrator »
InDesign » Figma

Design Skills
Graphic Design » Web
Design » Video Editing »
Photography » Creative
Technology » UX design

Coding
Java » JavaScript »
Python » HTML & CSS »
C, C++ » SQL

Software Tools
Django » Bootstrap » Git,
GitHub » VirtualBox »
MySQL » Android Studio

Work Experience

CasaOne
Product Manager
Dec 2020 – Present | Emeryville, CA

» Concepted, designed, and launched website tools and procedures to streamline rental and ecommerce experience.
» Communicated with stakeholders and engineers to analyze and design optimal, easy-to-use workflows.
» Written Project Requirement Documents and Walkthroughs, demonstrating features, UX Flow, and constraints/dependencies.

CasaOne
Operations Associate
Sep 2019 – Dec 2020 | Emeryville, CA

» Developed Operation processes and standard procedures.
» Worked cross-functionally with all departments to optimize daily workflows.
» Started new projects and implemented new tools to increase operational efficiency.

The X Kids
Technology Camp School Instructor
Feb 2017 – Aug 2017 | San Francisco, CA

» Taught kids robotics, coding, and chess.
» Ages range from kindergarten to middle school.

Project Highlights

CasaOne Inventory & Web Mockups
Resolved operational obstacles by communicating and iterating designs of inventory and admin web tools to various departments.

CasaOne Website (Inventory & Web Experience)
Designed and maintained the website's operational and cross-functional tools to streamline internal ecommerce and rental functions.

CasaOne Customer & Product Journey Video
Managed video and photo production projects communicating CasaOne's customer experience (ecommerce, web, mobile, delivery, and pickup) and transperancy of CasaOne's reliable, high-standard operations.

Environmental Hazard Website
Developed an environmental hazard website from scratch via JavaScript, Django framework (Python), and MySQL Workbench with AWS Server.