1576 Pahulu St. 410-841-4123 Honolulu, HI 96819 joepalma08@hotmail.com

SUMMARY

Front-end Software Developer with over 2 years experience. Designed, developed and led teams in the implementation of software solutions. A creative personality and fast learner, I am passionate about building positive user experiences. Currently located in Honolulu, but I am looking to relocate.

Github: www.github.com/josephpalma

LinkedIn: www.linkedin.com/in/joseph-palma-3681b5133/

Portfolio Website: www.josephpalma.dev

SKILLS

Front-end: React, Angular, Javascript & Typescript, CSS, HTML

Technical: Node, Dotnet Core, Databases, Object-Oriented Languages, Testing

EXPERIENCE

Software Engineer

Speridian Technologies - Remote

September 2021 – March 2022

 Worked with onshore and offshore teams in an agile environment to ensure that requirements are accurately met

Key Achievements - Assisted in the roll out of a cross state housing portal, configurable with differing client requirements.

Software Engineer Intern

NSIN - Remote

June 2021 – September 2021

- Designed, implemented, scaled and delivered a data visualization product with React, Meteor and MongoDB
- Supplied a custom data set by utilizing automated Python web scraping

Key Achievements - Led the team in all stages of the software development life cycle and delivered an application that is currently being used by our DoD clients.

Web Director

KTUH FM Honolulu - On-site

June 2019 – July 2020

• Spearheaded a radio-streaming web app project for college radio station KTUH Fm Honolulu (www.ktuh.org). Ported existing CMS to Wordpress for better user experience

Key Achievements - Led the team in developing a custom React theme for Wordpress, using Github Projects for management.

Engineering Intern

Ameresco (formerly Chelsea Group Ltd.) - On-site September 2016 - September 2020

• Worked closely with PE's [Professional Engineers] to form a data pipeline to the web

Key Achievements - Added value for an eventual acquisition by Ameresco. Designed and developed a website that increased online traffic, SEO rank and brand awareness.

PROJECTS

Trading Bot

Python, YFinance, Technical Analysis Frameworks, Pandas, MongoDB, GCP

• Currently under construction, built around a stock broker API

Manda Dashboard

Python, Node, React, Meteor, Mongo, Semantic UI, Github

• Scrapes data relevant to military logisticians and displays it in a dashboard

ktuh.org

React, Wordpress, Rest APIs, PHP, Github, CSS

• A live, radio-streaming website that serves as the homebase for radio station KTUH and it's content

EDUCATION

University of Hawaii at Manoa - Bachelors degree in Information & Computer Science

HONORS & ACTIVITIES

Algorithms Club Member

Scholarship Winner: First Place Winner of Visionary Media Contest

Eagle Scout achieved 1/2016