PAUL JOHN EVANGELISTA

Contact

📞 510.925.6368

✉ evangelistapjc@gmail.com

in linkedin.com/in/evangelistapjc

○ github.com/evangelistapjc

Education

B.S. Computer Engineering
University of California, Irvine
Graduated June 2020

Technical Summary

Relevant Coursework
Data Structures
System Software
Computer Networks
Machine Vision
System Verilog

Languages
HTML
JavaScript
CSS
C/C++
Python
Java
SQL

Frameworks
WordPress
Bootstrap
React
jQuery

Skills
Web Development

Machine Learning

Natural Language Processing

Work Experience

Junior Web Developer
Lloyd W. Aubry Company Inc.   *July 2019 – Sept 2019*
- Lead UI/UX design of new prototype company website by simplifying User navigation, increasing traffic by over 20%
- Conducted meetings with head web developer, head controller, and company President to reflect the company's core values and current services using WordPress

Technical Specialist
Apple Inc.   *Sept 2018 – June 2019*
- Restored and reinstalled operating system software across iPhone and iPad devices to customer specifications, accelerating turn-around time diagnosis by 33%
- Coordinated with Genius Bar Team to develop an efficient standard of streamlining customer issues by directly addressing team leaders and Genius Bar resolution boards

Projects

Wells Fargo Website   *Oct 2020 – Present*
- Revamp user-interface and information architecture using a React framework, improving user experience and website navigation
- Create impactful and user-friendly webpages by applying wireframing techniques and defining interactive functionality throughout the website

Thales Voice Recognition Device
Partnered with Thales Group   *Oct 2019 – March 2020*
- Developed an interactive website using HTML, JavaScript, and CSS, simulating a demo In-Flight Entertainment chatbot with Voice Recognition services
- Generated Python scripts integrating Google Cloud Speech API for voice recognition, enabling Bluetooth compatibility for voice-activated devices
- Implemented JavaScript Voice Recognition API to the AI chatbot, improving unique Artificial Intelligence response to the User by over 55%

CIMIS Irrigation System   *April 2019 – June 2019*
- Collaborated on a 3-person team to construct an Irrigation System integration, integrating a Raspberry Pi, motor and temperature sensors, Python scripts, and CIMIS Web API
- Formulated scripts that collected CIMIS tower and local area readings
- Developed algorithms calculating and irrigating onto a virtual farmland based on recorded data, increasing water irrigation efficiency up to 16%