Jhernie H.P. Evangelista

Waikoloa HI, 96738 808-938-1536 evangelista.jhernie@gmail.com

COMPETENCIES

- RStudio
- Microsoft Excel
- Data Wrangling and Reconciliation
- Office 365
- G-Suite (Drive, Sheets, Slides, Forms, AppSheet)
- Adobe Suite
- Change Management
- Workday HCM
- Bullhorn ATS
- Greenhouse ATS

WORK EXPERIENCE

M.Sullivan Solutions Aviation Consulting Firm

Operations Consultant

Waimea, HI (Remote)

July 2021 – Present

- Built application prototype using AppSheet to ingests passenger data for future analysis
- Building a system of optimized inventory management by creating an internal process that considers passenger preference, flight load, and current inventory
- Building custom reports and reviewing critical fields in bespoke CRM

Kanu o ka 'Āina Learning 'Ohana (KALO)

Data and Program Analyst

Waimea, HI (Remote)

Feb 2020 – Present

- Conducted knowledge transfer sessions with analytics consultant to build longitudinal datasets in-house and pinpointed database management inefficiencies
- Designed surveys and analyzed results for 140k Governor's Emergency Education Relief grant and presented findings to the broader education community
- Lead analyst for incoming datasets, quantifying open-ended qualitative feedback from various surveys and learner populations and presenting insights to KALO leadership and school leaders
- Grant administrator for over 7M dollars of federal and state funds to 17 Hawaiian-focused schools, assisting in the disbursement of funds and audit trail maintenance
- Redesigning reporting systems and databases for better federal, state, and accreditation reporting requirements

Axiom Legal Services

Compensation Analyst

New York, NY (Remote) Nov 2019 – March 2020

• Managed 2019 Bonus Payouts, audited employee data, negotiated timelines with Payroll, Finance, HRBPs and HRIS, and performed calculations for 5.5M bonus spend

- Lead the Year End promotion and merit comp adjustment cycle for 400+ full time employees
- Provided business critical compensation recommendations to leadership based on internal and external datasets
- Aggregated payroll inputs on comp change data for 400+ employees in 5 global geographies

 HRIS & HR Operations Analyst

 Feb 2018 Nov 2019
 - Co-implemented Greenhouse, an industry-standard applicant tracking system, after sunsetting bespoke ATS "Bullhorn"
 - Served as the go-to analyst for ongoing diversity reporting, data management, and parity analysis
 - Worked cross-functionally with multiple HR stakeholders to increase business efficiency, configure systemic solutions, and enhance workflows

Temme Media New York, NY (Remote)

Virtual Reality Editor & Tech Manager

Nov 2016 – Feb 2018

- Created and enforced fundamental systems for project management, archival of jobs, studio contracts, pricing tiers, and production equipment inventory
- Lead editor and post-production specialist on 3 large projects, managing and actualizing jobs from delivery of raw footage to distribution
- Oversaw the execution of our minimal viable product, translating our broad vision clearly to developers
- Establish policies protecting company culture, values, transparency, and compensation philosophy

New York Film Academy

New York, NY

Assistant Director of Domestic Recruitment

Feb 2016 – Nov 2016

- Co-orchestrated the creation and implementation of a new regional outreach system
- Developed and fostered partnerships with various guidance counselors across the country
- Organized a streamlined pitch of the institution and presented it to over 100 high schools
- Counseled over 600 prospective students on the institution, as well as the industry at large

EDUCATION

NORTHWESTERN UNIVERSITY

Data Science and Visualization Bootcamp Certificate Program, Data Science and Analytics Chicago, IL (Expected February 2023)

CHAMINADE UNIVERSITY & KAHOʻIWAI

M.Ed. Educational Leadership and Administration

Waimea, HI April 2022

UNIVERSITY OF CHICAGO

Data and Policy Summer Scholar

Chicago, IL September 2021

CARLETON COLLEGE

B.A. Major in Cinema and Media Studies, Minor in Cognitive Science

Northfield, MN

June 2015