# GERARD WASSER

QUALITY ASSURANCE FINANCIAL ANALYST

#### CONTACT

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(123) 456-7890

Honolulu, HI

LinkedIn in

Github 🕠

## **EDUCATION**

B.A.

Accounting

University of Hawaii September 2010 - April

2014

Honolulu, HI

GPA: 4.0

National Society of Accountants Scholarship

#### SKILLS

IT

Creative Problem-solving Communication and Presentation Skills Data Analysis

Detail-oriented
Financial Modeling
ERP Systems
Thorough Understanding
of Sarbanes-Oxley Act

#### CERTIFICATIONS

Series 7 Licensure Data Analysis Certification Certified Software Quality Analyst

## **WORK EXPERIENCE**

# Quality Assurance Analyst

Pearson

May 2018 - current / Honolulu, HI

- Crafted and implemented testing protocols and SOP's for 30+ product types
- Developed protocols for QC of inventory, reducing the instance of poor customer reviews by 9%
- Tested 175+ products per shift, ensuring standards were met for end-user's
- Tracked progress and QC results through careful data analysis, sharing findings in 50+ management meetings

## Mid-Level Financial Planner

Kaiser Permanente

August 2016 - May 2018 / Wailuku, HI

- Conducted technical analysis for future financial projections, generating plans and recommendations that increased profit margins by 11%
- Collaborated with 10+ major clients with multi-million dollar accounts
- Collaborated across industries with corporations and other providers, ensuring 100% governmental policy compliance while maximizing profit
- Analyzed rate of returns and investment performance, presenting at 3+ quarterly regional meetings

# Entry-Level Financial Analyst

Banner Health

August 2014 - August 2016 / Kihei, HI

- Created forecasting tracking and management reporting systems to improve availability and accuracy of financial data, triggering a 13% increase in accuracy
- Monitored spending analyses, developing an automated process that increased accuracy by 19%, and improved the data turnaround by 2 days
- Evaluated debt and in-depth market share and industry report that boosted market share by 9% and increased revenue by \$50K
- Developed models to aid in decision-making for product R&D, reducing negotiation time by 5%