Cheyenne Kelly

Proven and innovative administrator with a passion for organized data and spreadsheets.

Skills

- Keen attention to detail
- Expert at Excel and Google Sheets
- Enjoys reconciling and correcting data

- Eager to learn, mentor to others
- Prefers collaborating with a team
- Experienced organizational skills

Experience

JAN 2021 - JULY 2021

Expediter / Ormat Technologies, Reno, NV

- Translating large datasets into easily digestible information for decision making by management
- Managing purchase orders to ensure the items are delivered and received in and on time to ensure continuous and efficient business processes

AUG 2019 - NOV 2020

Procurement and Office Admin / TCConsulting, Reno, NV

- Entering and auditing financial data (accounts payable/receivable) in QuickBooks to assist the accountant with timely financial reporting
- Developing and managing tracking spreadsheets for both internal and client use in Google Sheets, using feedback to improve and streamline data entry
- Assisting the Financial Director in AR/AP reconciliation

OCT 2017 - AUG 2019

Office Assistant / NNV Operations I. Sparks. NV

- Creating weekly sales reports from QuickBooks data and creating and maintaining a dashboard in Excel and Google Sheets for sales goal setting and product planning
- Entering and auditing financial data (accounts payable/receivable) in QuickBooks to ensure accurate timing of revenue recognition
- Developing and managing tracking spreadsheets for internal use in Google Sheets and MS Office using feedback to improve and streamline data entry

Education

MAY 2024

B.S. Information Systems / University of Nevada, Reno, NV

Minors: Business Analytics, Accounting

Currently in process – Learning Access, database management, accounting, statistics.

MAY 2014

B.S. Environmental Geoscience / Slippery Rock University, PA

Focus on wetland biology. Learned Excel and ArcGIS.

Certifications

- DAT207x: Analyzing and Visualizing Data with Power BI Mar 2019 edX
- Google Analytics for Beginners Dec 2020 Google