ALEX MATUNAS

Trained Chemist with Data Analysis Skills Seeking Remote Opportunities

Experienced professional with a degree in Chemistry and a passion for data analysis. Currently gaining proficiency in R and Python while working in the Park City Mountain Dispatch office. Seeking to transition into a remote position to apply analytical skills and contribute effectively to a dynamic team.



EDUCATION

2013

University of Central Oklahoma B.S. in Chemistry - ACS Certificate

PEdmond, Oklahoma

2023

Coursera

Google Data Analytics Certificate



PARK CITY EXPERIENCE

2023 2024

Mountain Dispatcher

Park City Mountain Resort

Park City, Utah

- · Coordinate opening and closing of the resort with lift mechanics and lift operators
- · Dispatch patrol across the resort and track details related to patrol responding to various injuries and incidents
- Track lift downtimes and dispatch mechanics accordingly
- Answer general public questions about the resort and its operations

2013 2021

Snow Reporter

Park City Mountain Resort

Park City, Utah

- Produce internal documents for distribution to all mountain employees each morning
- Update numerous websites with the latest snow and mountain conditions on a daily basis

2013 2015

Zip Line Guide + Lift Operator

Canyons Resort

Park City, Utah

- · Provided safety briefings and instructions to guests before zip lining activities
- · Ensured all safety protocols were followed during zip lining tours
- · Operated ski lifts to safely transport guests to various slopes

PROFESSIONAL EXPERIENCE

2014

Chief Operating Officer

WHTC Holdings LLC

- Oklahoma City, OK
- Onboarded 3 companies into an ERP platform
- Built sales dashboards in excel to consolidate information from multiple companies into one location
- Oversaw day-to-day operations to keep organization running smoothly while meeting business goals.
- Refined organizational structure to consolidate, streamline, and delineate necessary functions.

2021 2022

Principal Scientist

Oklahoma Industrial Company

Oklahoma City, OK

 Developed and refined a chemical method for processing raw hemp hurd into a material that could be used to produce a bio-polymer based Plastic.



CONTACT INFO

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For more information, please contact me via email.

SKILLS

Leadership & Team Management

Communication & Public Relations

Data Analysis & Quality Control

Documentation & Reporting

Operational Efficiency

Microsoft 365 Administrator for multiple small businesses

Skilled in Excel, Power Automate, Sharepoint, Tableau, R, Python

This resume was made with the R package pagedown.

Last updated on 2024-03-11.

2019 20210

Laboratory Specialist

University of Utah Health - Cell Therapy and Regenerative Medicine

Salt Lake City, UT

- · BSL2 hood work, contract manufacturing in clean rooms, wrote the procedure for how CTRM participated in Covid-19 clinical trial.
- · Performed high complexity testing by preparing specimens for analysis and maintaining assay quality.
- Developed and implemented standard operating procedures to verify quality control.

2018 2019

Senior Analyst

Reckitt Benckiser

Salt Lake City, UT

- Identified and resolved problems through root cause analysis and research.
- · Validated results and performed quality assurance to assess accuracy of data.
- Perform raw material, and finished product testing using USP methods, HPLC, GC, dissolution systems, auto-titrators

2014 2018

Chemist II

Teva Pharmaceuticals

Salt Lake City, UT

- Team lead responsible for coordinating scheduling and testing of intermediates and finished products for a group of QC chemists
- · Conduct and document laboratory investigations and deviations for myself and on behalf of others
- · Peer review other chemists' work
- · Assist with method transfer work and train others in the QC department on new finished product and intermediate methods



♣ TEACHING EXPERIENCE

2011-2013

UCO College of Math and Science Chemistry Supplemental Instruction Leader.

Facilitated bi-weekly, informal review sessions for general chemistry courses in which students compare notes, discuss readings, develop organizational tools, and predict test items.

♀ Edmond, OK