

Cody Parkinson

[REDACTED]
[REDACTED]
[REDACTED]
codyparkinson22@gmail.com

EDUCATION

Utah State University

Bachelor of Science Biochemistry, Minor in Biology

2016 - 2020

Graduate of Utah State University with an overall GPA of 3.65.

EXPERIENCE

Dynasty Diagnostics, Hurricane, UT - Toxicology Technician

March 2021- Current

Creation and implementation of standards of practice for toxicology confirmation testing, including software. IT management and implementation. Research of current laboratory market trends and needs. Interaction with healthcare providers and facilities to better understand testing requirements and create client networks.

Eastern Idaho Public Health, Idaho Falls, ID - Disease Investigator

August 2020 - December 2020

Communicated with individuals testing positive for COVID-19 and initiated investigation of contacts. Discussion with businesses and employers to speak about ways of staying open, while limiting spread. Working with epidemiologists and medical staff, implemented plans to help slow the spread of the virus.

Gossner Foods, Logan, UT - Microbiology Lab Technician

April 2020 - August 2020

Testing and quality assurance for a variety of dairy samples. Supervision of processing and handling of products. Maintaining safety protocols and assuring FDA requirements are met.

Sunshine Terrace Foundation, Logan, UT - CNA

June 2016 - January 2020

Working with a variety of healthcare staff to ensure the safety and health of clients. Creation and implementation of care plans, collection and storage of health data, and assessments of client's health and wellbeing.

AWARDS

Cum Laude: Utah State University

Overall GPA awarded Cum Laude. Placed on the Dean's list consistently over the course of the degree.

SKILLS

Excel/ Microsoft Products

Data Analytics, SQL

Python, JS/HTML/CSS

LC-MS/MS

Variety of Lab Instrumentation

Laboratory Sales

Traits

Confident with new tasks

Large and small team experience

Capable of working individually

Great problem solving and critical thinking skills

Fast-paced oriented