



LIAM ANDERSON

Quality Control Microbiologist

✉ support@qwikresume.com ☎ (123) 456 7899 📍 Los Angeles

🌐 www.qwikresume.com

PROFESSIONAL SUMMARY

Seeking a Quality Control Microbiologist, responsible for Collecting Environmental Monitoring samples including high quality water systems, clean room environments and gases in the field (manufacturing, utilities and laboratory locations).

WORK EXPERIENCE

Quality Control Microbiologist

📅 Jun / 2021-Ongoing

Quantum Solutions LLC

📍 Phoenix, AZ

1. Tested our egg products for pathogens such as salmonella, listeria, coliform, e-Coli, staph, and SPC.
2. Set the products and then ran tests on them using a vidas machine.
3. Swabbed various locations around our plant and test them for the same pathogens.
4. Made all the media we use to test all our egg products.
5. Prepared technical reports and recommendations based upon research outcomes.
6. Used a variety of specialized equipment such as electron microscopes, gas chromatography, and high-pressure liquid chromatographs, electrophoresis units, thermocyclers, fluorescence-activated cell sorters, and phosphoimagers.
7. Examined physiological, morphological, and cultural characteristics, using a microscope, to identify and classify microorganisms in humans, water, and food specimens.

Quality Control Microbiologist

📅 Jun / 2020-Jun / 2021

Summit Peak Industries

📍 Denver, CO

1. Conduct routine and non-routine analysis of environmental samples, raw materials, in-process and finished products for the aseptic manufacturing facility.
2. Perform endotoxin and bioburden testing on all in-process samples and finished products.
3. Incubate, transfer and read bioburden, viable cell count, viable air environmental monitoring, surface environmental monitoring, personnel monitoring, and biological safety cabinet (BSC) plates.
4. Complete appropriate documentation to support testing procedures, in-process and finished products, and incoming materials.
5. Prepare monthly microorganism trending reports for environmental monitoring and water samples as well as monthly water trending reports for microbiological testing.

EDUCATION

Master of Science in Microbiology

📅 Jun / 2019-Jun / 2020

University of Science

📍 Denver, CO

Focused on microbiological research and quality control methodologies.

SKILLS

Microsoft Office

10

Managing Skills

7

Communication Skills

8

Microbiologist

7

Microbial testing

10

INTERESTS

★ Surfing

🌐 Martial Arts

🏠 Community Service

👥 Blogging

STRENGTHS

⌚ Patience

🏔️ Perseverance

📅 Planning

⚙️ Positivity

LANGUAGES



English



Russian



Swahili

ACHIEVEMENTS

★ Reduced testing turnaround time by 20% through process optimization.

★ Implemented a new microbial testing protocol that improved accuracy by 15%.

★ Developed comprehensive training materials for new lab staff, enhancing onboarding efficiency.