

Amanda Byers

Loveland, CO | 608-897-6572 | koppa71392@gmail.com | linkedin.com/in/amanda-byers-800a20205

SKILLS

- Microsoft Office Suite
- Risk Management
- Process Improvement
- Operations Management
- Quality Assurance
- Technical Writing
- Test management
- Training/coaching others
- Inventory Management
- Continuous Improvement
- Supply Chain Management
- Analytical Skills
- Standard Operating procedure
- Budgeting
- Stakeholder Management
- Data Analysis
- Engineering
- Agile Project Management
- Program Management
- Business Analysis
- Analytics
- Procurement
- Databases
- Leadership

EDUCATION

- BS**– Arizona State University – Remote
Major – Operations Management and Supervision
- AA** – Fox Technical College – Appleton, WI
Major – Biomedical and Electrical Mechanical Engineering

Certificate: NASM- Certified Personal Trainer
CPR

PROFESSIONAL EXPERIENCE

Regulatory Advisor Specialist– Nutrien **04/2021 -**

Nov/2022

- Provide regulatory strategy for new and existing products
- Submit products for review with EPA, Organic certifying agencies, and all state agencies
- Create labels, review product chemistries that are up for review, created stop sales, and work in depth with legal regarding regulatory concerns
- Utilize knowledge of EPA, FIFRA, CFR, and state regulatory concerns
- Tax reporting and licensing

Quality Assurance Technician Sr. – Lockheed Martin

03/2020 – 04/2021

- Constructing, troubleshooting, calibrating, adjusting, testing, and diagnosing
- Maintaining equipment, components, devices, and systems
- Interpreting and utilizing schematics, engineering drawings, written and verbal instructions
- Equipment operation
- Data recording, analysis, and manipulation
- Chart, diagram, and standard report creation

Engineering and Quality Control Aide – Propel Labs **03/2019 –**

04/2020

- Research and design engineering
- Test design
- Customer relations
- Data gathering and analysis
- Quality assurance
- Testing and evaluation
- Procedure design

Technician Sr. – Lockheed Martin
03/2019

03/2016 –

- Constructing, troubleshooting, calibrating, adjusting, testing, and diagnosing
- Maintaining equipment, components, devices, and systems
- Interpreting and utilizing schematics, engineering drawings, written and verbal instructions
- Equipment operation
- Data recording, analysis, and manipulation
- Chart, diagram, and standard report creation