

Amy D. Fowles-Roggman

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My objective is to obtain a rewarding and challenging position that utilizes my job skills. I have years of experience as a molecular and microbiology lab technician as well as experience in a variety of other fields. I'm skilled at multi-tasking, problem resolution and working under pressure as well as accomplishing goals and achieving deadlines. I'm proficient in technical writing and oral communication. I work well in group settings as well as independently. I quickly learn new techniques and procedures. I'm also detail oriented and dependable.

CAREER SUMMARY

October 02, 2015 to July 29, 2016	National Vision Inc., Utah Lab (800)367-2884	Salt Lake, Utah
	<ul style="list-style-type: none">• Technician II/ Coating Chamber Operator• Application of coatings to optical lenses using Leybold Optics Coating Chamber and methods• QA/ QC of optical lenses entering and leaving coating chamber• Management of work flow, delegation of tasks, problem resolution	
June to August 2015	Convergys/ DIRECTV (801)579-2000	Taylorsville, Utah
	<ul style="list-style-type: none">• Billing and general inquiries• Customer service	
2014 to 2015	Lonestar Saloon (702)773-9902	West Valley, Utah
	<ul style="list-style-type: none">• Bartender/ Server	
2012 to 2014	Kelly Services (801)266-0067	Murray, Utah
	<ul style="list-style-type: none">• Assignments in a variety of fields• Customer service, data entry, QC, assembly	
2011 to 2012	University of Utah Department of Orthopedics – Bone and Joint Research Group & Veteran's Administration of Salt Lake (801)582-1565 ext.4616 LEAD LABORATORY TECHNICIAN Osteomyelitis Research	Salt Lake, Utah
	<ul style="list-style-type: none">• Oversee lab operation and staff supervision• Design of standard operating procedures and lab protocols• Preparation and assistance in research studies surgeries• Post-surgical monitoring of research subjects• Isolation and identification of bacterial organisms, i.e., Staphylococcal, related to research studies	

- Analyze data and prepare reports summarizing research results
- Biosafety level II
- Government facility security clearance

2007 to 2011	OmniLytics Inc. (801)746-3600 R&D LABORATORY TECHNICIAN Bacteriophage Technology	Sandy, Utah
	<ul style="list-style-type: none"> • Developed food safety products targeting foodborne pathogens (<i>Salmonella</i> sp. and <i>E. coli</i> 0157:H7) in partnership with Elanco – food safety division of Eli Lilly Pharmaceuticals • Biosafety level II • Isolated and characterized bacteria and bacteriophage from environmental and industrial sources • Participated in the launch of new products and carried out the QA/QC of manufactured products • Attenuated bacterial strains to remove pathogenicity regions • Contributed to developing and optimizing assays and experiments • Maintained an accurate and meticulous laboratory notebook • Analyzed and compiled data • Prepared and presented clear, accurate and informative reports including conclusions and recommendations 	
2006 to 2007	Sleepwell Laboratories (801)523-7533 LABORATORY TECHNICIAN Sleep Disorder Studies	South Jordan, Utah
	<ul style="list-style-type: none"> • Patient orientation and consultation • Preparation of logistics for study procedures • Analyzed sleep trends and patterns and monitored vital signs during studies 	
2004 to 2006	Attended school full-time	
2000 to 2004	Petco (801)352-1510 AVIAN AND SMALL ANIMAL SPECIALIST Animal health, maintenance, and training	Midvale, Utah
	<ul style="list-style-type: none"> • Hand raising of companion birds • Training and behavior modification of companion birds • Preventative care and administration of medical treatments • Routine care and maintenance of birds and companion animals 	

EDUCATION

2006 Associate of Science

Health Science
Salt Lake Community College- Taylorsville, Utah
Award: High Honors

2008 Certified Technician
Motorcycle and Small Engine Technology
Salt Lake Community College- Sandy, Utah
Award: First Place – 2008 VICA Regional Competition – Small Engine Technology

2008 EETC Two Stroke Engine Technician Certification

2011 Collaborative Institutional Training Initiative-Animal Care and Use Course

REFERENCES

Jayme Peraud, Ph. D.
Manager, Scientist II, Luminex Corp. Austin, TX
(801)833-1682
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Scott Kilgore
R & D Lab Manager, Omnilytics (previously)
(801)725-6360
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Lois Campbell
Quality Assurance Supervisor, N.V.I.
(801)661-3091
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Ken Kallas
Homeland Security-Salt lake City, Ut
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Micro-Phage Lab Mgr., U of U & VA, SLC
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