Lionel Lab

901 S. National Ave. • Springfield, MO 65807 • 417-836-5636 • LLab@email.com

EDUCATION

Bachelor of Science in Biology

May 20XX

Missouri State University - Springfield, MO

- GPA X.XX/4.0Minor: Chemistry
- TECHNICAL SKILLS
 - Efficiently conduct independent or group laboratory research and accurately record data
 - Ability to thoroughly research literature and identify pertinent publications using the Web
 - Proficient with AMBIS, Cricket II; Microsoft Office including Excel and Access

INSTRUMENT PROFICIENCY

- PCR and Probe Technology
- Sysmex SE9500 and SP100 Slide Maker
- MLA 1000c Coagulation Analyzer
- Automated EIA Analyzer

- Vitros 950
- ACS-180
- Bactec 924

LAB EXPERIENCE

Phlebotomist/Assistant Laboratory Technician

August 20XX-present

St. John's Medical Center - Springfield, MO

- Obtained blood samples from patients of all ages and performed bleeding times
- Maintained accurate records and documentation of blood products
- Trained 10 lab aides on procedures and specific department requirements

Cell and Molecular Biology Lab Student Assistant

August 20XX-May 20XX

Missouri State University, Springfield, MO

- Conducted DNA cloning, sequencing, and mapping using PCR and gel electrophoresis
- Applied Lowry assays and used spectrophotometry, digital photography, and AMBIS density quantification software
- Prepared written report summarizing data analysis and conclusions

ADDITIONAL WORK EXPERIENCE

Biology and Chemistry Tutor

June 20XX-May 20XX

Missouri State University Athletic Department - Springfield, MO

- Tutored approximately 20 student-athletes per semester in basic biology and chemistry courses
- Recorded student-athlete progress and communicated problems with advisors

Basketball Referee

June 20XX-August 20XX

YMCA of the Ozarks - Republic, MO

- Exercised quick and confident decision-making while determining penalties
- Maintained order during hectic and tense basketball games
- Remained calm while interacting with highly emotional or offensive players



