

## Job Landis

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### OBJECTIVE

To obtain a position as a Laboratory Research Assistant.

### EDUCATION

**B.S. Biological Sciences**, University of California, Riverside

June 2015

### LAB SKILLS

SDS-PAGE

PCR/Cloning

ELISA

Electrophoresis

Spectrophotometry

Computer Data Analysis

Amino acid analysis

DNA/Extraction/Quantification

Microscopy

### SUMMARY OF QUALIFICATIONS

- Familiar with fundamental lab procedures including pipetting, buffer preparation and SDS PAGE
- PC Skills: Word, Excel, Powerpoint, Access
- Fluent in both English and Spanish

### EXPERIENCE

**Research Assistant**, Department of Molecular Biology, UC Riverside

January 2011 – June 2011

*Investigated the effects on body weight and bone growth of replacement injections of thyroid hormone and drugs that inhibit thyroid hormone production*

- Performed IM injections in chickens
- Ran 80 blood samples through gas chromatograph to check T1 levels
- Prepared bone growth media for 8 sets of experiments

**Intern**, Pomona Valley Hospital Medical Center, Pomona, CA

May 2009 – June 2011

- Worked closely with staff performing tasks such as escorting patients, preparing charts, stocking rooms with supplies, running errands, answering phones, and light clerical tasks
- Provided patient care by taking vital signs, weighing patients, answering call lights and providing psychosocial support for patients
- Learned basics of telemetry

### ACTIVITIES/LEADERSHIP

President, Biological Sciences Club

February 2011 – Present

Swimming, Intramural basketball

### COMMUNITY SERVICE

Volunteer, Habitat for Humanity

June 2008 - Present

Volunteer, Society for Prevention of Cruelty to Animals

May 2011

### WORK EXPERIENCE

**Team Lead**, Best Burgers, Riverside, CA

June 2009 – Present

- Place orders and perform cashiering duties in high-volume fast food establishment
- Suggested new method of packaging orders which reduced customer wait time by approximately 50%
- Promoted to Team Lead after 60 days

### RELEVANT COURSEWORK

Molecular and Cellular Biology (Lab), Pathology, Neurobiology