

First Last

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Professional Summary

Recent graduate with a Master's degree in Animal Sciences hoping to obtain full time employment in order to demonstrate and apply skills and knowledge in Animal Husbandry with bovine.

Education

NORTH DAKOTA STATE UNIVERSITY, Fargo, ND **May 20XX**

Master of Science in Animal Sciences, Animal Breeding emphasis

Thesis: Comparing environmental factors of beef cattle production systems

NORTH DAKOTA STATE UNIVERSITY, Fargo, ND **December 20XX**

Bachelor of Science in Animal Sciences

Related Experience

Graduate Assistant, Animal Sciences Department **February 20XX – May 20XX**

North Dakota State University, Fargo, ND

- Assisted with data and sample collection by using analytics software and attention to detail when documenting sample transformations.
- Developed theoretical analysis of methodologies that have the greatest potential for rapid genetic change.
- Analyzed genetic factors that may influence heat tolerance, fertility, and mortality and delivered content and presentation to interdisciplinary research team.

Veterinary Assistant **December 20XX – August 20XX**

Auburn Vet Hospital, Sante Fe, NM

- Demonstrated compassion and dedication to animals in the hospital by providing appropriate restraints, patience to all customers, and addressing individuals' needs.
- Applied relevant knowledge of animal care and provided detailed instruction to animal owners about appropriate and safe after-care processes.
- Multi-tasked in order to meet the needs of data entry/management requirements, greet customers and address immediate needs, and ensure proper sterilization practices.

Animal Science Intern **January 20XX – May 20XX**

National Audubon Society, Inc., Maitland, FL

- Assisted with hands-on, diagnostic evaluations of birds that were collected or brought into facility.
- Aided in preparation for clinical operations and observed procedures as they related to taxonomy, anatomy, imping and repair, pesticide poisoning, etc.
- Contributed to raptor rehabilitation by implementing best practices and communicating with interdisciplinary teams to allow for well-rounded treatments.