

OBJECTIVE

To obtain a position as kennel attendant at Memorial Road Pet Hospital utilizing my extensive experiences in previous work within the veterinary field to provide quality kennel care to patients.

EDUCATION

██████████ State University ██████████ **Expected Graduation: May 2023**

Major: Biochemistry and Molecular Biology (Pre-Veterinary Science)

██████████ North High School ██████████ **August 2015-May 2019**

- GPA 3.897
- Agriculture Courses: Introduction to Agriscience, Animal Science, Horticulture, Agricultural Power and Technology, Introduction to Agriscience Teacher Aide
- Computer Application Courses: Microsoft Word, Excel, PowerPoint
- National Honor Society
- Graduation Date: May 2019

WORK EXPERIENCE

Kennel Attendant in a Veterinary Hospital **June 2018-Present**

██████████ Veterinary Referral Hospital ██████████

- Assist Lead veterinarian in maintaining optimal conditions for patients
- Sanitize kennels, uphold feeding/water/medicinal schedules
- Apply safe animal handling procedures to restrain animal patients for various procedures
- Interact with clientele and learn basic procedural duties of registered veterinary technician (RVT)

Laboratory Assistant **June 2017-Present**

Cattle ██████████

- Assist with Bovine Virus Diarrhea and blood-based pregnancy testing
- Organize lab materials, test forms, and client information forms

LEADERSHIP EXPERIENCE

Agricultural Education - Introduction to Agriscience Teacher's Aide **August 2018-May 2019**

- Reinforced instruction of students, and provide mentorship to first-year FFA members
- Routinely tutored students in specific lessons and graded assignments
- Provided leadership to reinforce good student behavior and encourage involvement in classroom, SAE, and FFA opportunities

Treasurer – ██████████ FFA Chapter **May 2017-2018**

- Served as chair of financial events and represent chapter at official functions.

Team Member of Chapter Veterinary Science Career Development Event Team **January 2015-2017**

- Developed technical knowledge of veterinary clinical procedures
- Studied anatomy and physiology of small and large animals
- Applied various practical skills in the field of veterinary science

ACHIEVEMENTS AND HONORS

Class Winner, Division Reserve Champion – ██████████ National Doe Goat Show **January 2018**

- Won by successfully raising, training, and exhibiting a breeding doe goat

3rd Place- National FFA Agriscience Fair, Plant Systems Division VI **October 2018**

- Awarded for successfully applying scientific principles to an agriculture research project

State Champion – Agricultural Education Teaching CDE, ██████████ Interscholastic **April 2018**

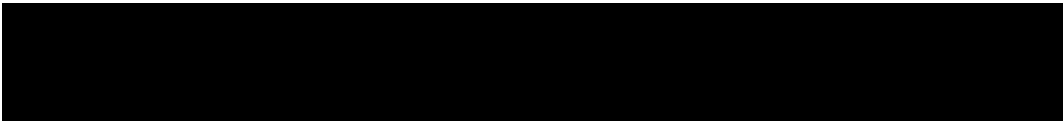
- Won by preparing and presenting a 15-minute agricultural lesson and responding to questions

4th Place Team – State Veterinary Science CDE, ██████████ Interscholastic **April 2016**

- Awarded on knowledge, skill demonstration, and technical competency in veterinary science

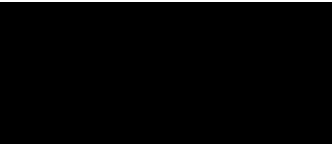
6th Place – National FFA Agriscience Fair, Animal Systems Division I **October 2015**

- Awarded for successfully applying scientific principles to an agriculture research project

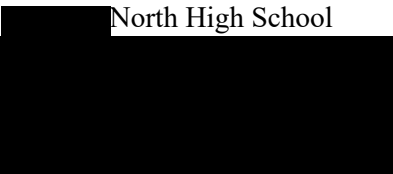


REFERENCES

 **DVM**
Lead Veterinarian/Supervisor
 Veterinary Referral




Head Principal
 North High School



 dvisor
 Public Schools

