

SAMPLE VETERINARY CAREER POSITION RESUME

IAM A. VET

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Pullman, WA 99163

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OBJECTIVE

An Associate Veterinary position in a busy, mixed animal practice that will provide support, mentoring and guidance while allowing me to test my knowledge, skills and abilities.

EDUCATION

May 2004

Doctor of Veterinary Medicine (DVM), College of Veterinary Medicine
Washington State University, Pullman, WA

- Passed National Boards, Washington and Idaho State Boards and Clinical Competency Exam, December 2003

May 2000

Bachelor of Science, Animal Science
Washington State University, Pullman, WA

VETERINARY EXPERINECE

Veterinary Medicine Treatment Crew

8/2003 - present

Washington State University Veterinary Teaching Hospital

Pullman, WA

Administered anesthesia, assisted with surgeries and treatments, performed clinical laboratory work and diagnostic procedures, conducted research projects and provided animal care.

Lab Animal Technician, Field Disease Investigation Unit

5/2002 - present

Washington State University College of Veterinary Medicine

Pullman, WA

Provided excellent care for laboratory animals. Demonstrated laboratory skills and techniques. Assisted with and developed research projects that lead to improved treatment protocols for mad cow disease.

RESEARCH EXPERIENCE

Research Technician, Washington Animal Diagnostic Laboratory

8/2000 – 5/2002

Washington State University

Pullman, WA

Cared for research flock of 30 ewes for GMI gangliosidosis (storage disease research). Fed, watered, monitored health, and delivered lambs.

Researcher, Department of Animal Sciences

8/1998 – 5/1999

Washington State University

Pullman, WA

Assisted with a case/control study examining factors leading to Feline Vaccine-Associated Sarcomas. Extensive knowledge of feline vaccines and other injections, manufacturers, methods of administration and standard vaccination protocols.

PUBLICATIONS

Brown, D.B., Senger, P.L. & Becker, W.C. (1991). Effects of Group Thawing on Post-Thaw Viability of Spermatozoa Packaged in .5ml French Straws. *Journal of Animal Science*, 69, 2303-2309.

ABSTRACTS

Brown, D.B., Senger, P.L., & Becker, W.C. (1990). Effect of Thawing Groups of .5ml French Straws on Sperm Viability. ASDA 85th Annual Meetings, June 34-27. *Journal of Dairy Science*, 73, supplement #1, pg. 181.

PROFESSIONAL DEVELOPMENT

Member, American Veterinary Medical Association (AVMA), 1994-present

Member, House of Delegates to SAVMA, 1990-1994

Member, Student Chapter American Veterinary Medical Association (SCAVMA), 1990-1994

LEADERSHIP

Captain, Equine Colic/ICU team
Washington State University College of Veterinary Medicine 8/1992 – 5/1993
Pullman, WA

CLUBS/ORGANIZATIONS

Member, Equine Colic/ICU team 8/1990 – 5/1993
Washington State University College of Veterinary Medicine
Pullman, WA

Volunteer, Pet Loss Hotline 8/2003 - present
Washington State University College of Veterinary Medicine
Pullman, WA
Answer calls from pet owners experiencing grief due to the death or loss of their pet.

SCHOLARSHIPS

Purina Mills Inc., Proficiency in Swine Medicine, 1994

COMMUNITY SERVICE

Volunteer Summers 2000-2003
Mercer Veterinary Clinic for the Homeless
Seattle, WA
Worked with a team of students and licensed veterinarians to provide free inclusive veterinary care to animal companions of the homeless in Seattle.