

JENA GEORGOPULOS

Address: 1301 Crossing Place, #321, Austin TX, 78741
Cellphone: 469-387-0229 | Email: jenag29@yahoo.com

Recently graduated senior from the University of Texas at Austin with 4+ years of experience in animal care and handling, as well as 4 years of experience working in a clinical and/or laboratory setting. Seeking to use impeccable patient care skills and knowledge of biological and psychological sciences to excel at a career in veterinary assistance and/or to provide assistance for research projects in the field of biology, ecology, animal behavior, and psychology.

PROFESSIONAL EXPERIENCE

MARCH 2017 – PRESENT

VETERINARY TECHNICIAN, BARTON CREEK ANIMAL CLINIC

Responsible for the medical care and handling of patients. Typical tasks include but are not limited to: drawing blood and restraining patients for treatment. Responsible for assisting the veterinarian with surgeries by performing tasks such as intubation, monitoring the patient's vitals under anesthesia, and sterilizing surgical equipment. Mastered the use of AVImark veterinary software and gained experience in restraining aggressive animals.

EDUCATION

2016 - 2021

BSA OF BIOLOGY, UNIVERSITY OF TEXAS AT AUSTIN

Emphasis: Ecology, Evolution, Animal Behavior, Psychology, and Microscopy
Degree includes 18+ hours of coursework in the field of Psychology.

SKILLS

- Learns quickly
- Hard working
- Detail oriented
- Organized
- Works well with others
- Works well under pressure

ACTIVITIES

Volunteer work:

- Care assistant at PARVO Intensive Care Unit of Austin Pets Alive (2016-2017).
- Medical assistant at PARVO Intensive Care Unit of Austin Pets Alive (2017-present).

Shadowing

- Shadowing veterinary ophthalmologist Dr. Laura Barnes at Central Texas Veterinary Specialty and Emergency Clinic. Scrubbing in to assist with surgeries and observing nonsurgical exams and treatments (2018 – present).

TECHNOLOGY

- Documents: proficient in Microsoft Offices
- Statistical software: Familiar with R-studio
- Instructional software: Familiar with Canvas
- Programming Languages: Familiar with Python
- Veterinary software: Proficient in AVImark

LANGUAGES

- English: Native comprehension, composition
- Spanish: some reading, listening comprehension