MICHAEL
ANDERSON

Wildlife Breeding Program Manager

- San Francisco, CA
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A knowledgeable Animal Breeding Specialist with a focus on conservation breeding programs, bringing over 8 years of experience in wildlife genetics and breeding management. Expertise in developing and implementing breeding strategies aimed at preserving endangered species and enhancing genetic diversity. Proficient in conducting genetic assessments to inform breeding decisions and ensure the health of captive populations.

WORK EXPERIENCE

Wildlife Breeding Program Manager | Conservation Genetics Institute
Jan 2022 – Present

- Developed breeding programs for endangered species to enhance genetic diversity.
- Conducted genetic assessments to inform breeding strategies.
- Collaborated with conservation organizations on breeding initiatives.
- Monitored health and reproductive success of captive populations.
- Engaged in educational outreach to promote wildlife conservation.
- Participated in research projects focused on wildlife genetics.

Conservation Breeding Technician | Wildlife Preservation Society
Jul 2019 – Dec 2021

- Assisted in the execution of breeding programs for endangered species.
- Monitored health and reproductive cycles of captive wildlife.
- Maintained detailed records of breeding activities and genetic data.
- Supported research initiatives on genetics and conservation.
- Engaged in community outreach to raise awareness of conservation efforts.
- Collaborated with veterinary teams for health assessments.

SKILLS

Wildlife genetics   Conservation breeding   Data analysis   Community outreach   Research collaboration

Ethical practices

EDUCATION

Master of Science in Conservation Biology
2014
University of Wildlife Studies

ACHIEVEMENTS

- Increased genetic diversity in captive populations by 35% through strategic breeding.
- Awarded 'Conservationist of the Year' for contributions to wildlife preservation.
- Published research on the impact of breeding practices on endangered species.

LANGUAGES

English   Spanish   French