



Layla Bradley

Zoologist / Wildlife Biologist

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STRENGTHS

- 💡 **Innovative Thinker**
Cultivated novel approaches enabling enhanced digital engagement in wildlife studies.
- 👥 **Team Collaboration**
Effectively built synergies among cross-functional teams, allowing quicker project execution.
- 📊 **Data Proficiency**
Refined analytic skills served to bolster insight-driven decision-making during research.
- 💬 **Effective Communicator**
Imparted complex findings clearly across various audiences, garnering valuable stakeholder support.
- 🔑 **Ethical Engagement**
Fostered good practices in wildlife observation, making ethics central to research frameworks.

SKILLS

- Wildlife Observation
- Ecological Research
- Video Documentation
- Team Collaboration
- Animal Behavior Studies
- Tracking Technology
- Community Outreach
- Biodiversity Education
- Statistical Analysis
- Research Protocols
- Field Experimentation
- Environmental Policy
- Digital Communication

SUMMARY

Dedicated zoologist adept in wildlife observation and research methodologies. Extensive experience utilizing advanced technologies for ecological studies, particularly in video documentation and data analysis. Proven ability to conduct comprehensive fieldwork while adhering to ethical guidelines, ensuring safety protocols are followed. Strong communicator with a passion for enhancing artificial intelligence understanding of biological behaviors through innovative research projects. Eager to contribute further to wildlife conservation initiatives in meaningful and impactful ways through proactive involvement in various interdisciplinary collaborations.

EXPERIENCE

Zoologist

University Research Lab 📅 June 2025 - Present 📍 Portland, OR

Leading studies in animal behavior leveraging technology for improved AI algorithms. Orchestrating team efforts for significant behavioral research.

- Directed an initiative featuring video capture to analyze wildlife behavior, aiding AI development.
- Collaborated with biologists on observational study design, improving data collection methodologies.
- Utilized GoPro tech for documenting animal interactions, enriching ecological understanding.
- Conducted thorough data analysis, communicating findings effectively to various stakeholders.
- Trained researchers on ethical wildlife observation and effective data management practices.
- Presented findings at conferences, encouraging professional collaboration in wildlife research.

Wildlife Biologist

Wildlife Conservation Group 📅 January 2024 - May 2025 📍 Vancouver, WA

Focused on managing field studies targeting endangered species, contributing crucial data to conservation strategies.

- Oversaw studies monitoring endangered species, providing vital insights for conservation efforts.
- Implemented tracking methods using wearable tech to assess animal movements and habitats.
- Developed outreach materials centered on wildlife preservation for community enrichment.
- Engaged in partnerships with organizations, boosting restoration initiatives informed by research outcomes.
- Evaluated statistical data to enhance the efficacy of ongoing conservation programs.
- Led workshops showcasing biodiversity significance and modern tech roles in ecological research.

Field Research Assistant

BioResearch Institute 📅 September 2023 - December 2023 📍 Corvallis, OR

Assisted in ecological studies addressing species adaptation within changing environments through specific data analysis techniques.

- Supported data collection efforts for ecological studies on species adaptability.
- Facilitated field experiment setups aligned with established research protocols.
- Recorded observations meticulously, preserving accurate logs for documentation purposes.
- Worked alongside senior researchers to fine-tune methodologies and enhance data accuracy.
- Contributed to preparing research publications, strengthening wildlife biology literature.
- Participated in discussions enhancing research quality and fostering collaborative teamwork.

LEADERSHIP & AWARDS

- Dean's List, Oregon State University - 2021, 2022
- Research Presentation Award, University of Oregon Conference - 2023

Conservation Strategy

Project Management

LANGUAGES

English Native

Spanish Proficient

MY CAREER



● Zoologist at University Research Lab (1.2 Years)

● Wildlife Biologist at Wildlife Conservation Group (1.3 Years)

● Field Research Assistant at BioResearch Institute (3 Months)

EDUCATION

Bachelor of Science in Zoology

Oregon State University 🎓 GPA: 3.8 📅 2023 📍 Corvallis, OR

Coursework: Wildlife Conservation, Animal Behavior, Environmental Ethics, Data Analysis

CERTIFICATIONS

- Certified Wildlife Biologist (CWB) 📅 2025

TECHNICAL SKILLS

- **Project Management Tools:** Asana, Trello, JIRA
- **Data Analysis Software:** R, Python, SPSS
- **Ecological Research Methodologies:** Observational Studies, Field Experiments, Survey Techniques
- **Communication Platforms:** Zoom, Slack, Email
- **Statistical Software:** Excel, R, SAS
- **Video Documentation Tools:** GoPro, Camcorder, Drones
- **Wildlife Tracking Technologies:** GPS Collars, Camera Traps, RFID Tags
- **Safety Equipment:** First Aid Kits, Protective Gear, Emergency Supplies
- **Research Compliance Standards:** Institutional Review Board, Compliance Guidelines, Research Ethics
- **Community Engagement Strategies:** Public Workshops, Awareness Campaigns, School Programs

PROFESSIONAL AFFILIATIONS

- Member, Wildlife Conservation Society - 2022 – Present
- Volunteer, Local Animal Shelter - 2021 – Present

ADDITIONAL INFORMATION

Work Status : Authorized to work in United States. No sponsorship required.

REFERENCES

AVAILABLE ON REQUEST