

EDMOND ROGERS

Biologist

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Place of birth *San Antonio* Driving license *Full*

LINKS

[LinkedIn](#), [Pinterest](#), [Build this template](#), [resumeviking.com/templates/](#)

PROFILE

Energetic Biologist with a specialization in wildlife management. Focused upon continued species health, well-being, and successful procreation of threatened and endangered species. Love of the outdoors and acclimation to a multitude of environments, including extreme cold climates, deserts, and marine geographies.

EMPLOYMENT HISTORY

❖ **Biologist, World Wildlife Services** Jan 2018 — Sep 2020
Kansas City

Managed 500 DNA and tissue samples

- Use in-project and client channels to review environmental reports
- Provide engineering teams with environmental support
- Provide regulators and politicians with feedback
- Map ecosystems
- Work towards becoming a part the many ecological research projects
- Continuously display an active involvement in field teams
- Be ready to travel on short notice
- Partake in industry designations like Qualified Environmental Professional
- Maintain a working knowledge of the state regulatory and municipal requirements

❖ **Biologist, Oceanic Solutions** Jan 2016 — Dec 2018
Redmond

Conduct Radio-tracked 16 white-tailed deer (Federal Endangered Species) to determine fawn survival ed 60 hours of surveys over three weeks

- Know and understand the applicable federal legislation for environmental assessments
- Display exceptional identification skills concerning plant, fish, wildlife, soils, and ecosystems
- Continuously work to better your skillsets for professional development
- When required by project management or clients, act as an environmental consultant
- By using technical theories, practices, and company policies, actively use professional experience
- Make use of computer software and modeling programs to accurately predict and solve problems in wildlife demographic that has been impacted by human development

❖ **Biologist, ENM Histology Services** Sep 2020 — Sep 2020

Performed routine testing in the following areas: AFB testing (smear, culture, and ID using solid media), which identified four new areas of research

- Design and execute experiments in a wet laboratory
- Be able to communicate the results and concepts to scientists and non-scientists alike
- Act as a point of contact for both project administrators and their various parties
- Provide accurate information and advice on the construction of habitats, ecological systems, and biological relocations
- Conduct data analysis

- Assist students in finding the relevant information they need for their projects by utilizing the databases
- Foster a closely-knit working relationship with college faculties to have the proper research resources available for specific projects.
- Aid students with researching local employers and making contact with human resources professionals
- Responsible for the maintenance of the research library

EDUCATION

- ❖ **University of Colorado** Sep 2020 — Present
Master of Science in Biology Denver
- ❖ **University of Nevada,** Jan 2017 — Dec 2019
Bachelor of Science in Chemistry Reno
- ❖ **University of Minnesota** Sep 2020 — Sep 2020
Certification in Molecular Pathology Moorhead
- ❖ **Harvard University** Jan 2014 — Feb 2015
Chemistry and Microbiology Laboratory Certification Boston

SKILLS

Microbiology <i>Expert</i>	Test Cases <i>Expert</i>
Clinical Laboratory <i>Expert</i>	Data Analysis <i>Expert</i>
DNA and RNA Analysis <i>Expert</i>	Methodical <i>Expert</i>
ELISA <i>Expert</i>	Analytical <i>Expert</i>

LANGUAGES

English <i>Native speaker</i>	German <i>B1</i>
French <i>C1</i>	

HOBBIES

Skiing, Diving, Running