
MARINE AND AQUATIC BIOLOGIST RESUME

Summary:

A top-notch scientist with proven years of expertise in marine and aquatic studies; Committed in research and study of marine and aquatic life; Motivated in analyzing biological data; Exhibits a strong and firm approach in determining environmental effects and population of species; Proficient in conducting lab experiments, acidity/pH levelling, habitat formation, aquatic mating techniques, life history and pacific species; Profound expertise in molecular and population genetics; Has a good communication skills both in oral and in writing.

Professional Experience:

Marine and Aquatic Biologist January 2007 – Present
Interior, National Park Services, Colorado Springs, CO

Responsibilities:

- Studied the origins, behavior, diseases, genetics, and life processes of animals and wildlife of the marine environment.
- Specialized in wildlife research and management.
- Observed wildlife in their natural habitat to determine effects of the environment and industry on animals.
- Determined the population of each species within an area.
- Collected specimen and examined it.

Aquatic Biologist May 2004 – December 2006
URS Corporation, Fort Washington, PA

Responsibilities:

- Prepared data, analysis, reports, presentations and manuscripts.
- Provided guidance and direction to staff during sample collection and laboratory operations.
- Led the team in the collection of genetic data, analysis, and report writing.

Fish Biologist February 1999 – May 2004
Pacific States Marine Fisheries Commission, North Bonneville, WA

Responsibilities:

- Studied the origins, behavior, diseases, genetics, and life processes of animals and wildlife of the marine environment.
- Specialized in wildlife research and management.
- Observed wildlife in their natural habitat to determine effects of the environment and industry on animals.
- Determined the population of each species within an area.
- Collected specimen and examined it.

Aquatic Biologist May 2004 – December 2006
URS Corporation, Fort Washington, PA

Education:

Master in Marine Science
Stanford University, CA
Bachelor of Science in Aquatic Biology
Stanford University, CA

Skills:

- Good communication skills, both written and verbal
 - Creative skills
 - Proficiency in Life history or in pacific species
 - Strong organizational skills
 - A high standard of computer literacy
 - Expertise n molecular and population genetics
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Awards and Honors:

Dean's Lister, Stanford University, 1994

Senior Member, MBA Association, 1999
Marine Ecology Research, Member

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