

Education

- Post-Bachelor of Science Aquatic & Fisheries
University of Washington
Expected 2015 (GPA 3.84)
- Bachelor of Arts Psychology
University of Washington, 2009
(GPA 3.31)

Skills & Abilities

- Organized and ambitious
- Quick and efficient learner
- Independent and very hard worker
- Highly interpersonal
- Attention to detail
- Pride in thorough and complete quality work
- Technical Skills: PCR, water quality, electrofishing & trawl work, sediment analysis, dissections, vessel operations, animal husbandry, SCUBA surveys, sampling and collection

Employment

- Seattle Aquarium
Seattle, WA
Employer: Dr. Shawn Larson
Laboratory Technician (Dec '14 - current)
- Olden Lab at University of Washington
Seattle, WA
Employer: Dr. Julian Olden
Laboratory Technician (Jan '15 - current)

Volunteer

- RPM Nautical Foundation
Malta, Albania, Mediterranean Sea
Internship (July '13-Sept '13)
 - Trained in Multibeam Echosounder, Side Scan Sonar, ROV HD Camera Capture, and Sub Bottom Profiler onboard R/V Hercules
 - Teacher's assistant for Marine Ecology and Marine Archeology Field School
- UW Burke Museum Fish Collection
Seattle, WA
Volunteer (March '14 - June '14)
 - Species Identification
 - Specimen preparation and fixation
 - Clearing and Staining

Related Training

- PADI Divemaster
- AAUS Scientific Diver Certified (UW/UCLA)
- Adept in ArcGIS, Microsoft Word, Excel, PowerPoint, InDesign, Acrobat, ImageJ, some R
- Scientific writing and statistical data analysis
- Multiple benthic ecology lab internships, and involvement with the UW Cooperative Fish and Wildlife Research Unit on toxicology projects

Society Memberships

- American Fisheries Society
- Western Society of Naturalists
- NW Association of Environmental Professionals
- PADI
- Diver's Alert Network
- American Academy of Underwater Science

* Senior Capstone Project with Dr. Kenneth Sebens Benthic Ecology Lab.
Analysis of *Enteroctopus dofleini* (Giant Pacific Octopus) midden contents
from artificial reef den sites in Puget Sound.