## SALVADOR BASTIEN

Fossil Preparator

## **EDUCATION**

May 2016

Colorado College, Colorado Springs, CO Bachelor of Arts

Distinction in Biology: Organisms, Ecology, and Evolution

- Thesis Research: Effects of Precipitation Variability on *Bouteloua eriopoda* Demography and Fitness
- Advisors: Shane Heschel and Mark Snyder

## **EMPLOYMENT HISTORY**

| <b>Denver Museum of Nature &amp; Science,</b> Denver, CO<br>Fossil Preparator<br>Fossil Preparation Intern   | August 2018 - Present<br>Spring 2018 |
|--|--------------------------------------|
| Paleo Solutions, Denver, CO<br>Paleontology Field Technician   | Summer 2018                          |
| Sevilleta Long Term Ecological Research, NM<br>Student Researcher  | Summer 2015                          |
| <b>GRANTS and AWARDS</b>   |                                      |
| <ul> <li>Ritt Kellogg Memorial Expedition Grant, Colorado College, CO</li> <li>Funded an eighteen day, 500 mile canoe expedition on the Yukon River</li> </ul> | February 2016                        |
| <ul> <li>Keller Family Venture Grant, Colorado College, CO</li> <li>Funded painting/ multimedia project 'Beyond Red Stone'</li> </ul>                          | March 2016                           |
| <ul> <li>Keller Family Venture Grant, Colorado College, CO</li> <li>Funded Painting/ photography project 'The Costa Rica Pictures'</li> </ul>                  | March 2015                           |
| Richard G. and Reba Beidleman Award Colorado College, CO<br>Academic Achievement   | May 2016                             |
| Jason Wilkes Memorial Biology Award Colorado College, CO<br>Academic Achievement   | May 2015                             |
| Mr. and Mrs. David Packard Scholarship, Colorado College, CO   | May 2012                             |
| CERTIFICATIONS   |                                      |
| Wilderness First Responder NOLS/WMI  | May 2013- Present                    |