

Kristen O'Shea

Kristen O'Shea is a Geospatial Data Scientist that has worked on a wide-variety of environmental projects domestically & abroad. A versatilist at heart, she has mapped wild rice in the midwest US, developed restoration prioritization tools for coffee-landscapes in South America and Southeast Asia, and explored biodiversity and ecosystem health in fashion commodity sourcing regions world-wide. Currently, she works to provide access and workflows for non-commercial users to integrate climate and remote sensing data into research/decision making as part of the Climate Engine team at the Desert Research Institute (DRI). She specializes in spatial analysis, data visualization, and capacity building that enables decision makers to make informed management and organizational decisions.