The Stanford Ocean Acidification Experience
######## Virtual Human Interaction Lab ########
READ ME- FURTHER INFORMATION

For more information about ocean acidification and learning in Virtual Reality, here are some additional resources:

NATIONAL OCEANIC AND ATMOSPHERIC ASSOCIATION (NOAA) INFORMATION
http://pmel.noaa.gov/co2/story/Ocean+Acidification

COMMUNITY DYNAMICS AND ECOSYSTEM SIMPLIFICATION IN A HIGH-CO2 OCEAN
http://www.pnas.org/content/110/31/12721.full.pdf

THE USE OF IMMERSIVE VIRTUAL REALITY IN THE LEARNING SCIENCES:DIGITAL TRANSFORMATIONS OF TEACHERS, STUDENTS, AND SOCIAL CONTEXT
http://vhil.stanford.edu/mm/2008/bailenson-IVE-learning.pdf

EXPERIENCING NATURE: EMBODYING ANIMALS IN IMMERSIVE VIRTUAL ENVIRONMENTS INCREASES INCLUSION OF NATURE IN SELF AND INVOLVEMENT WITH NATURE
http://vhil.stanford.edu/mm/2016/08/ahn-jcmc-experiencing-nature.pdf

~~This simulation was created at Stanford's Virtual Human Interaction Lab in October 2016~~