Robert H. Redfearn

1700 Terrace View Lane, Apt. 103, Bon Air, VA

804-245-2000 rob@roberthredfearn.com

Education		
2019	Master of Fine Art, Sculpture	
	University of Houston, Houston, TX	
2014	Bachelor of Fine Art in Studio Art Virginia Polytechnic Institute and State University, Blacksburg, VA Minor: Industrial Design Minor: Art History	
<u>Employment</u>		
2023	Wood, Metal, and Digital Fabrication Technician, University of Richmond (August 2023 to present)	
2020	Fine Arts Equipment and Safety Technician, Old Dominion University (2020-2023)	
2017	Ceramics Instructor, University of Houston (August 2017 to	
	May 2019)	
	Ceramics Studio Technician University of Houston (January 2017 to May 2019)	
2012	Studio Specialist Virginia Tech (2012 - 2015)	
	Ceramics Lab Assistant Virginia Tech (September 2012 - December 2014)	
	Exhibitions	
2025	Handcrafted. Juried Exhibition. Imperial Centre for the Arts and Sciences, Rocky Mount, NC	
2022	Elemental, Floyd Center for the Arts, Floyd, VA	
	40 under 40, Shenandoah Valley Art Center, Waynesboro, VA	
	Thank Goodness it's Face to Face, ODU Faculty Exhibition, Gordon	
	Galleries, Norfolk, VA	
2019	Graduate Thesis Exhibition, Blaffer Art Museum, Houston Texas Prosumer, Third Space Gallery, Houston, TX	
2018	Art in Nature, Splendora Gardens, Splendora Texas	
	proud? AMERICAN., Third Space Gallery, Houston TX	
2017	Annual Student Exhibition Blaffer Art Museum, Houston, TX ANTIhate, Third Space Gallery, Houston, TX	

2016	Annual Student Exhibition Blaffer Art Museum, Houston, TX
2015	World Maker Faire, New York Hall of Science, New York, NY
	New Voices, Jacksonville Center for the Arts, Floyd, VA
	Roanoke College Biennial Juried Exhibition, Olin Gallery, Roanoke,
	VA
2014	SOVA Senior Exhibition, Moss Center for the Arts, Blacksburg, VA
	MY Energy, Armory Gallery, Blacksburg, VA
	ACM SIGGRAPH, Acting in Translation, Vancouver Convention
	Center, Vancouver, BC
2013	Silent Night Auction, XYZ Gallery, Blacksburg, VA
	Sci-Fi and Fantasy, XYZ Gallery, Blacksburg VA
2012	Plein Air Richmond, Richmond, VA
	Young Artists Against Hunger, Jefferson Center, Roanoke, VA

Publications

Leonardo, Journal of the International Society for the Arts, Sciences and Technology. (November 4, 2014). "SeeMore". Pages 414-415. Staff. (Magazine)

Grants

2013-2015 (Studio Specialist), "EAGER: Kinetic Computing Sculpture: A functional parallel cluster of Raspberry Pi computers that inspire computational thinking," Sponsored by National Science Foundation, Federal, \$150,000 (October 1, 2013 - September 30, 2014).

Awards

2016	Graduate Tuition Fellowship, University of Houston
2015	Honorable Mention, Roanoke College Biennial Juried Exhibition
2011	Portfolio Review Scholarship SOVA, Blacksburg, VA