Lindsay Calvert International Performance Artist +1-813-760-0244 LindsayNovaArts@gmail.com www.LindsayNova.com

Summary	• Over 6 years of aerial arts training and performing	
	• 10+ years of dance training and experience	
	• Skills include aerial hoop, aerial silks, hoop dance, fire hoop, fire fans, fire eating, and contemporary dance	
Education	Bachelor of Fine Arts in Dance Ohio University, Athens, OH, USA	2009
	200 Hour Yoga Teacher Training Inhale Yoga, Athens, OH	2007
	Additional Studies Tammy Firefly, Chloe Marvel Light Axelrod, Kurt Krynski- lyra/aerial hoop Movement Activities Aerial Dance, St. Petersburg College- trapeze Samantha Lambert (Mid-Air Circus Arts), Kerri Kresinski- aerial silks American Dance Festival, Diavolo Dance Theater- contemporary dance	2003- present
Career History	& Accomplishments	
	 Performance Highlights Fire Performance, Jungle Experience, Koh Phangan, Thailand, 2018 Fire Performance, Samsara Festival, Hungary, 2018 Aerial hoop, silks and fire dance at Envision Festival, Costa Rica, 2017-2018 Aerial silks and fire dance at Cosmic Convergence Festival, Guatemala, 2017 Trapeze and fire dance at Magnific Rock, Nicaragua, 2016 Aerial hoop and contemporary dance w/ Anna and the Annadroids at at Dance Mission, San Francisco, CA, 2016 & The Lizard Lounge, Dallas, TX, 2016 Fire conclave with Big Fun Circus at Burning Man, 2015 Aerial bartending with Big Fun Circus, San Francisco, CA, 2015 Stiltwalking at Haight Street Faire w/ Big Fun Circus at the Hard Rock Hotel, Panama City, Panama, 2015 Stilt walking and fire dance w/ The Vampire Circus in Austin, TX (private event), 2015 Aerial silks at Glamour and Glow in Columbus, OH, 2014 Aerial performance at Skinny Kitty Teahouse, Burning Man 2013-2015 Festival performances at Rootwire Music and Arts Festival, Gratifly Festival, The Werk Out and Electric Forest as a hooper, fire dancer, stilt walker, and aerialist, 2010-2014 Aerial performances at LC Pavilion in Columbus, OH for special events 2012-2014 	2010- presemi

References available upon request