Fred Clark Jr.

(201) 233 - 9408 www.fredclarkjr.com

EDUCATION:	Fairleigh Dickinson University; Teaneck, NJ B.S. Electrical Engineering, Minor: Mathematics	Graduated: February 2012
WORK	Columbia University; New York, NY M.S. Computer Science	Withdrawn: May 2013
WORK EXPERIENCE:	Verizon Wireless; New York, NY Field Engineer - Cells	March 2012 - March 2023
	 Commissioned and maintained cell sites with a variety of topologies on t 	he Upper West Side
ACTING:	Reflections; Bergen County, NJ Improv Actor	Circa 1996 - 1999
	 Improvised scenes on a variety of topics and timely issues for adolescents. Full description <u>here.</u> 	
	Verizon; New York, NY Commercial Talent	September 2019
	 "Extra" in the national campaign for Verizon's 2019 - 2020 NFL season promotional commercials - <u>here</u>. Skyframe Pictures; Set Location: Gardiner, NY Production Assistant Various tasks and helps with sound for <i>The Collector</i> - <u>here</u>. Skyframe Pictures; Set Location: New York, NY (UWS) 	
VIDEO & PHOTOGRAPHY	Actor - Party Goer Did some active "extra" work for What a Christmas Eve, still in post. 	
PHOTOGRAPHT	 Captured Documentary Style Footage (WIP) Filmed on the island of Ikaria and Skiathos (many clips can be found on my YouTube Channel) 	
	 Video Editing Various personal projects over the years using Sony Vegas which is now Video audition for CBS's <i>Survivor</i> (got me in front of the casting director, 	
	 Photographic Collections & Journalism 1,000 Summers - Selections from a decade of Clark family vacations to G Putin's War - Documentation of refugees fleeing Ukraine March 2022. 	reece.
PUBLICATIONS:	Clark, Fred. <u>The Door of Death</u> . Bergenfield: Fred Clark and Fred Clark Jr. via Creat	tespace, 2012. Print.
	Clark Jr. F., Nguyen D., Filho G. G., Huber M., <u>Identification of Static and Dynamic Muscle Activation</u> <u>Patterns for Intuitive Human/Computer Interfaces.</u> Proceedings of the 3rd International Conference on PErvasive Technologies Related to Assistive Environments (PETRA), Samos, Greece, June 23 - 25, 2010. Sponsored by ACM International Conference Proceeding Series, ACM Digital Library. Clark Jr. F., Myoelectric transradial prosthesis prototype with intuitive single-grasp capability.	

Clark Jr. F., <u>Myoelectric transradial prosthesis prototype with intuitive single-grasp capability.</u> Proceedings of the 6th International Conference on PErvasive Technologies Related to Assistive Environments (PETRA), Rhodes, Greece, May 29 - 31, 2013. Sponsored by ACM International Conference Proceeding Series, ACM Digital Library.

PRESENTATIONS: Identification of Static and Dynamic Muscle Activation Patterns for Intuitive Human/Computer Interfaces, PETRA, Samos, Greece, June 23, 2010