Jayson A. Davis

M: +1 (619) 991.0344

jayson.a.davis@gmail.com

www.jaysondavis.com

Work Experience	Prepared and fina tracking, camera post visualization	Scanline VFX, Los Angeles, CA d finalized shots for TV and Films; rotoscope, clean-plate, rig-removal, 2D/3D mera projection, color correction, keying, set extensions, character replacement, tation, FX and CGI integration. ed: Nuke, Mocha Pro, Shotgun		
	Compositor, Outpost VFX, Los Angeles, CA July 2021 - Oct. 2021 Prepared and finalized shots for TV; rotoscope, clean-plate, rig-removal, 2-D tracking, camera projection, color correction, keying, screen replacements, set extensions, muzzle flashes, bullet hits, and CGI integration. Software used: Nuke, Mocha Pro, Shotgun			
	Compositor, CoSA VFX, Los Angeles, CA Jan. 2020 - May 2021 Prepared and finalized shots for TV; rotoscope, clean-plate, rig-removal, wig fixes, 2-D tracking, camera projection, color correction, keying, screen replacements, muzzle flashes, and CGI integration. Software used: Nuke, Mocha Pro			
	Compositor, Lola VFX, Los Angeles, CA 2017 - 2019 Beauty and prosthetic cleanup, rig-removal, dot removal, frame-by-frame procedural paint clean-plating, 2D/3D tracking, keying, color correction, and rotoscope. Software used: Flame, Nuke, and Mocha Pro.			
Skills	Film/Video Post Production: Rig-removal, prosthetic fixes and aging, color correction, clean- plating, green screen work, set extensions, phone screen replacement, camera projection, bullet hits, muzzle flashes, FX and CGI integration, and some Deep compositing. Software: Nuke, Mocha Pro, Shotgun, Microsoft Office, Mac, Linux, and Windows.			
Completed Projects	Compositor Compositor Compositor Digital Artist	"The Flash" "The Adam Project" "Lucifer" Season 5/6 "Avengers: Endgame"	Scanline VFX Scanline VFX CoSA VFX Lola VFX	2022 2021 2021 2021 2019
Education	Brooks Institute, Santa Barbara, CA June 2009 Bachelor of Arts in Film and Video Production			
	International Academy of Design and Technology, Tampa, FL Associates of Science in Digital Production			December 2004