enrico.targetti@gmail.com +1 (213) 605-1167 Los Angeles, CA

www.enrico-targetti.com

### **WORK EXPERIENCE**

## Virtual Cinematographer · Reel FX

2020 - present

- Cinematographer for the Netflix CG animated show Super Giant Robot Brothers! and a Metaverse commercial for META with Mark Zuckerberg and Alex Volkanovski
- Authored and supervised virtual camera and lighting department, from motion capture to DI.
- Established the tone and style of the show from a photographic perspective.
- Developed shaders and blueprints to achieve high quality final pixels in Unreal Engine using stylized real time rendering
- Established the color workflow for the entire production

### **VFX Supervision and Virtual Production Experience**

- Please Hold Short film On-set VFX Supervisor. Set up a look-dev environment in Unreal based on HDRI captures 2022 Academy Award nomination for best Short Film
- Allocacoc Foldbag Commercial VFX Supervisor, including on-set live compositing with a CG environment built in Unreal (2018)
- Samir Feature film VFX Supervisor (2019)
- Kintsugi Short film Lead compositor and post supervisor (2018)

# Digital Artist and Colorist · Incendio

2018 - 2020

- Coloring and finishing for films and commercials (AT&T, Snapchat, NBC, Tony Kaye)
  - Uber Fair campaign, aired during the 2019 Super Bowl
  - Death Of Nintendo Feature film selected for 2020 Berlin Film Festival
  - East Of LaBrea series Premiered at SWSW
  - Sweet Potatoes short 2020 Student Academy Award winner
- VFX for brands like Toyota, Infiniti, Westfield, CW

# Head of video department, CG Artist · VAS

2009 - 2014

- · Partner and co-founder.
- Shot and oversaw the production of commercials, films and music videos.
- · Established post production workflows.
- Developed a system for painterly non photorealistic rendering, using just the real time Viewport 2.0 of Maya.
- Developed a basic 3D engine in Flash and Actionscript to build and run interactive stereoscopic websites.

# Using live depth information in digital compositing • Graduation Thesis

2012

 Researched methods for using depth sensors like Microsoft Kinect as an aid in digital compositing.

### **SKILLS**

- Highly proficient in Unreal Engine and experienced in other DCCs (Maya, Cinema 4D, Unity, Motion Builder)
- Highly experienced with virtual production. Developed a real time motion capture and virtual camera workflow using OptiTrack Motive and Unity before any off the shelf solution existed.
- · Years of experience in lighting and rendering in Unreal Engine.
- Worked as Director Of Photography on dozens of projects, ranging from short films to music videos, commercials, and projections for live shows.
- Experienced in digital compositing (Nuke, After Effects, Fusion)
- Shot VR live action movies. Experience with the Jaunt One camera and various 360 rigs.
- Proficient in DaVinci Resolve and Nucoda. Knowledge of color science and CMSs.
- Programming and scripting experience (Python, Javascript, Unreal Blueprints)
- Deep knowledge of color science, CMSs, codecs and video standards
- Member of the Visual Effects Society and part of the board of managers of the LA section.

### **EDUCATION**

- Teaching Assistant USC
  - Assisted Prof. Mike Fink, VES in his Directing in The Virtual World class.
  - Assisted Prof. Chris Chomyn, ASC in his Cinematography class.
- USC School of Cinematic Arts Film & TV Production MFA
- BSc in Computer Science University of Milano

### **SELECTED CINEMATOGRAPHY CREDITS**

- UGG + Bed Bath & Beyond Commercial 2019
- Blueberry Short 2018
  - Official Selection Black Star Film Festival 2018
  - Official selection LA Shorts International Film Festival
  - Official selection Gary International black film festival 2018
- The Lie Game Short 2018
  - Official selection Philadelphia Asian American Film Festival 2019
  - Audience Award USC Asian Pacific Film Fest 2019
  - · Streaming on DUST
- Flesh And Bone VR Experience in collaboration with Jaunt Camera 2017
- Microsoft Hololens SketchWorld Commercial 2017
  - Best system design at Microsoft Design expo 2017