



SCOTT RHODIUS PHOTO

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Objective

To find a position in which I can work along side like-minded, innovative people that are just as passionate about their profession as I am of mine, and together contribute to the growth and progress of the company.

Experience

Freelance Product and Lifestyle Photographer

Self Employed | April 2017 to Present | San Bernardino, CA

Clients include: Daniel Patrick, Chinatown Market, Santana Social club

- In studio lifestyle and social media photography
- Both on model and flat e-commerce studio product photography
- Styling all product and performing post production
- Resizing all photographs to platform specific web dimensions

Freelance Product Photographer

Mega Merch LLC | May 2017 to July 2017 | Whittier, CA

Clients include: Vlonc and Fuct

- Taking Product photography for both e-commerce platforms
- Performing post production and styling to design agency's specifications
- Resizing all photographs to requested web dimension

Lead Photographer

Stampd | March 2016 to April 2017 | Los Angeles, CA

- Taking all product photographs for our e-commerce platform
- Creating and ensuring lifestyle and product photos are consistent across all platforms, high quality, and meet specific aesthetic expectations set by the creative and art director
- Crop, retouch, rename, and resize all images taken in a timely manner for web store
- Proficiency in Studio equipment, Capture one, and Adobe Suite.
- Maintain and upkeep studio equipment, supplies, and environment

Photography Internship

Obey Clothing | June 2015 to September 2015 | Irvine, CA

- Working alongside in-studio photographer and stylist
- Creating content for social media and newsletters
- Processing images with Lightroom and Photoshop
- Photographing models for Spring 16' look book
- Photographing products flat

Education

Pacific Union College, January 2011 to December 2015, B.F.A.

Skills

Proficient in:

- Capture One, Photoshop CC, and Lightroom CC (2011 to Present)
- Studio lighting systems (2013 to Present)
- Canon and Nikon camera systems (2009 to Present)

References

Available upon request.