Sarah Shultz

smeishultz.com | smeishultz@gmail.com 11918 Vanowen St Apt. 202 North Hollywood, CA 91605

FILM EXPERIENCE

Assistant to Director - Rachel Lee Goldenberg

January 2017 - Present

Assist with pre-production, production, and post production for her upcoming feature **Valley Girl**, create visual decks, screen auditions, script coverage, table-read transcription, schedule management, and one-sheets

Valley Girl [feature]

May 2017 - June 2017 - Set PA || Assistant to Director

1st Assistant Director: Cassandra Laymon | 2nd Assistant Director: Marc Newland

Cold As Balls [television]

June 2017 - Set PA

Producer: Susan Herbert | Production Supervisor: Andy Mininger

LA Philharmonic [commercial]

June 2017 - Set PA

Production Supervisor: Noah Smith | Production Coordinator: Jack Dahlin

I'm Sorry [television]

April 2017 - Set PA

1st Assistant Director: Cassandra Laymon | 2nd Assistant Director: Kevin Zelman

Amazon Pick Ups [commercial]

March 2017 - Set PA

Production Supervisor: Noah Smith | Production Coordinator: Andy Mininger

Park Productions

Sept. 2014 - Dec. 2016 - Producer, Production Office Coordinator

Oversaw projects, coordinated logistics, and supervised preproduction of IC Beyond Body

Jane Street Entertainment

Rachael Ray's Kids Cook Off

May 2015 - Aug. 2015 Development Intern

July 2015 - Culinary Production Assistant

SKILLS

Adobe: Lightroom | Illustrator | Premiere Pro | Dreamweaver | Photoshop | After Effects | *Fusion* **Programming:** MM Budgeting | MM Scheduling | HTML5 | CSS3 | ¡Query | JavaScript | Final Draft

Camera: Sony FS100 | JVC: GY-HM700u | JVC: GY-HM100u | Nikon D5000

WORK EXPERIENCE

PetSmart cashier Ithaca, NY	Sept. 2016 - Dec. 2016
Target Overnight Stock Associate Ithaca, NY	Sept. 2014 - Feb. 2015
Jester's Café Waitress Bordentown, NJ	Dec. 2013 - Aug. 2015

EDUCATION

Ithaca College Class of 2017 | Roy H. Park School of Communications GPA: 3.64 | Dean's List **Emerging Media** major | **Web Programming** minor | IC Rod Serling scholarship | IC ALANA scholarship