
EDUCATION

09/2008 - 12/2012 **Art Center College of Design, Pasadena, CA**
Bachelor of Fine Arts in Graphic Design. Graduated with Distinction.

EXPERIENCE

12/2012 - PRESENT **Hercules Moving Systems Inc., Van Nuys, CA**
Sales Representative
Provided customer service and strategy for Hercules Moving Systems and its subsidiary Guardian Cargo Logistics, selling long distance, Hawaiian, and International full-service moving to people worldwide.

09/2009 - 12/2009 **Art Center College of Design, Pasadena, CA**
05/2010 - 08/2010 **Teaching Assistant: Communication Design 2**
Worked with students alongside instructor Allison Goodman in Communication Design 2 to enhance their understanding of the importance of cohesive systems and sequential advancement.

09/2009 - 12/2009 **Art Center College of Design, Pasadena, CA**
Teaching Assistant: ID Graphics 1
Worked with product design students to develop an understanding of the fundamentals of graphic design alongside instructor Allison Goodman. Focused on subliminal structure and continuity to guide students' design directions.

2007 - 2008 **PlainJoe Studios, Corona, CA**
Graphic Design Intern
Collaborated with the environmental design team to develop custom typography and large-scale graphics for mega-churches in California.

ACHIEVEMENTS

01/2011 - 04/2011 **Metal Finishers Association of Southern California Scholarship**

01/2009 - 12/2009 **Featured in the Art Center Student Gallery**
09/2010 - 04/2011
Assault Music Festival
Mugabe's Descent Into Madness
Examination of Time Kinetic Sculpture
Setai 5th Avenue Script Typography
Black Hand Typeface
Redefine the Unrefined, A Personal Retrospective
Abstract Spider Sculpture

2008 - 2011 **Art Center College of Design Dean's List**

SKILLS

PROFICIENT IN: Adobe Illustrator, Adobe InDesign, Adobe Photoshop, Adobe After Effects, Adobe Premier, Adobe Lightroom, Corel Draw, Microsoft Word, Microsoft Excel, Microsoft PowerPoint, and Keynote.

FAMILIAR WITH: Adobe Flash, Adobe Dreamweaver, Adobe Soundbooth, Adobe Fireworks, MAXON Cinema 4D, and Arduino.