GRAHAM BREMNER

graham@grahambremner.com
www.grahambremner.com
310 . 991 . 9027

EDUCATION
MASTER OF ARCHITECTURE – 2024
California State Polytechnic University, Pomona
Co-President('23-'24), Publicist('22-'23) - CPP M. Arch Graduate Student Association
Jean Roth Driskel Scholarship Nominee – AIA Foothills/Pasadena 2022
First Prize – AO and Drs. Timothy & Celeste Bailey 2nd Year Housing Award
First Year M. Arch Studio Design Award   2022
Interim Student Exhibit - Spring 2022, Fall 2022
Design Awards Committee Student Representative, 2023 - AIA-LA

BACHELOR OF ARTS - MEDIA ARTS – 2005
University of New Mexico
NCAA Athlete - Ski Team - 2001-2003

ARCHITECTURAL EXPERIENCE
DESIGN INTERN   July 2023 – present
Michael W. Folonis Architects
Working with the team to prepare documentation for a variety of design typology, including small healthcare, mixed use and modern storage facility. Developing software skills in ArchiCAD.

DESIGN INTERN   2000 to 2004
Matthew Stais Architect
Started as a high school internship that grew into a remote and summer/ full time position.
Developed skills in CAD, construction document preparation, computer generated 3d modelling and project workflow.

DESIGN INTERN   2004 to 2005
New Mexico Museum of Natural History
Worked with the lead architect to design and create new exhibit spaces.
Constructed scaled physical 3d models of future exhibits for museum approval. Hands on painting and installing the Mars Rover special exhibit space.

PROFESSIONAL EXPERIENCE
LIGHTING CONSOLE PROGRAMMER
Automated Lighting Control, CAD Lighting Plots, Lighting Control Networking
Silicon Valley – Seasons 2 - 6
Jordan Peele's **US** - 2019
The Prom – Data Systems Technician

CHIEF LIGHTING TECHNICIAN
Silicon Valley - Seasons 5 and 6.
Grandfathered - Pilot Episode
See Here for more Film and TV Credits IMDB.com

EXPERTISE & SKILLS
During my career in production, I have gained a variety of skills that shape a relationship between light and space. Many of the daily tasks included recreating natural light on sets or practical locations to capture images.
COMPUTER AIDED DESIGN - AutoCAD, Revit, Rhino, Vector Works, Enscape, Twinmotion
ADOBE CREATIVE SUITE – Photoshop, Illustrator, InDesign, Acrobat, Lightroom
Hands on knowledge of woodworking and metal fabrication. CNC cutting/ milling.