Thomas Williams

47 Headgate Rd, Damariscotta, Maine
207.350.0989 - thomaslodgewilliams@gmail.com

EDUCATION

LAFAYETTE COLLEGE | Bachelor of arts in studio art with minor in architecture
Class of 2018 | Easton, Pennsylvania

Capstone Project: MAKE TECHNICAL WORKING TITLE
- Sculpted clay master of 30cm x 15cm x 15cm LEGO brick
- Produced one part silicon mold of master sculpt
- Hand screen-printed and bound LEGO-styled instruction books

RELEVANT EXPERIENCE

WINDJAMMER ANGELIQUE | Assistant Cook & Deckhand
May 2017 - August 2017 | Camden, Maine

Assistant Cook responsible for all baked goods, served as sous to head chef, and passenger liaison

Deck Hand aided with deck and rigging duties on a 110' historic schooner

JAY MADDEN ARCHITECT | Art exhibit and design consultant
Summer 2016 | Harvey Cedars, New Jersey

Researcher gathering info and photos for a TED-style presentation on architectural history
- Interviewed homeowners of historic architecture
- Searched photo archives at museums and libraries

Graphics Designer for presentation and art and architecture showcase
- Integrated technology into gallery exhibit
- Created interactive display for patron engagement

LAFAYETTE COLLEGE | TEDx keynote speaker
December 2014 | Easton, Pennsylvania

Speaker at a TEDx symposium
- Explored creativity as a lifelong learning tool
- Scrutinized the idea of "toys as tools" from child- to adulthood
- Drew from personal experience LEGO bricks to encourage adults to play with children's toys

HEARTWOOD THEATER | Technician and run crew
August 2010 – June 2014 | Newcastle, Maine

Technitian for set, prop, and light design and construction

Run Crew for live light and sound production

SPECIFIC SKILLS

ART AND FABRICATION

LEGO
- 21 years building with LEGO bricks
- LDD and Bricksmith proficient
- Collection of 75,000+ LEGO bricks

Sculpture
- Casting w/ silicon, alginate, plaster
- Live casting
- Multimedia sculpting

Construction
- Most wood tools
- Basic drafting and design
- Basic framing
- Basic electrical

Other
- CNC building and programming
- Screen printing
- Basic circuit design and analysis

DIGITAL

Computer Science and Technology
- Basic Java, Python, and Git
- PC and Mac use and repair
- Hobbyist electronics

Grapihc Design
- Adobe Photoshop and Illustrator
- Krita and OpenToonz Animation
- CAD

TOPICS OF INTEREST

Practical FX, Animation, Electrical Engineering, Digital Art, Graphic Design, Architecture