

Lindsay Bradford
Lindsay@peterwellsarchitect.com

Professional Experience

July 2018 – Current

Peter Wells Architects | Architectural Intern
251 Park Avenue, Park Ridge, NJ | Tele/fax: 201-573-0657

Dec. 2017 – July 2018

Instructor | Steam Works Studio, Ridgewood NJ |

I helped organize and teach a S.T.E.M weekend class and summer program for ages K - 12. This program was predominantly technology related, but also included preforming arts elements, such as origami and dance. We developed programming and coding skills, made simple crafts using electronics and circuits, as well as practiced CAD drawing to create mini 3d printed architectural and toy models. I taught and adapted the robotics curriculum to a more kid friendly interface. During the summer program we built and customized drones and learned to fly them. We also learned the basics of web design including JavaScript and jQuery.

Fall 2016 – Spring 2017

Logic Teaching Assistant | William Paterson University Philosophy Department |

I assisted a William Paterson Logic Professor during classes while completing my own B.A in Philosophy. I held tutoring sessions each week which students voluntarily attended if extra help was needed.

Education

March 2018 – June 2018

Rutgers Workforce and Labor development AutoCAD 2d/3d Training Program

During this time, I was able to practice many Autodesk Programs including AutoCAD 2019, 3ds Max, Civil 3d, and AutoCAD Map3d. I completed more than the required 20 hours a week of AutoCAD study and practice time, roughly 250 hours total. The program was geared toward accurate 2d drafting, 3d architectural and engineering design.

2013- 2017

B.A. of Philosophy. William Paterson University. Graduated with Honors.

Skills

- Sketch up Pro
- AutoCAD 2018
- 3D Printing & Design
- Circuits/Electronics
- Drone Building
- Web design