

ALANIS VULPIS

/// Brooklyn, NY /// alanisvulpis@gmail.com /// (516) 581 - 4602 ///

Education

BFA 2019
Sculpture and Printmaking
Purchase College, SUNY

Exhibitions

“Here We Are In All Our Colors”, Senior Thesis Exhibition, Purchase College, SUNY, 2019
“something something soomething”, Senior Project, Purchase College, SUNY, 2019
“Private Browsing”, Purchase College, SUNY, 2018
“NOBODIE’S”, Forum art Space, Purchase College, SUNY, 2018
“The Politics of the Handmade”, Purchase College, SUNY, 2018
“PUT HER SOMEWHERE / WASH AND DRY”, Forum Art Space, Purchase College, SUNY, 2017
“FLAT, FLATTENED, FLATTENING, ANTI-FLAT: a drawing show”, Milkhaus, Boston, MA, August 2015

Related Experience

Talent Development Cooperative with Melissa Sornik, Sea Cliff, NY

Assistant Teacher, September 2019 - Current

- assisting lead teacher in programs related to science, art, and engineering
- working with “2e” or “twice-exceptional” children

USDAN Summer Camp for the Arts, Wheatley Heights, NY

Assistant Art Teacher, July - August 2019

- assisted lead teacher in Junior Sculpture and Cosplay classes
- collaborated with lead teacher on projects

Scribble Art Workshop, Dobbs Ferry, NY

Art Teacher, January - March 2019

- taught art workshops/lessons with K-5 children

Digital Tools with Raphael Zollinger, Purchase, NY

Teaching Assistant, January - May 2019

- assisted students with Arduino programming and basic circuitry

Forum Art Space, Purchase College, SUNY

Social Media Intern, Sept. - Dec. 2017

- curating and updating social media accounts (Instagram, Facebook, etc.)

Arts in Parts, Rockaway, NY

Volunteer, Summer 2017 and 2019

- assisted in art and science related activities
- developed own workshops

Printshop, Purchase, NY

Monitor, Sept. - Dec. 2016

- assisted students in print media projects
- shop maintenance

Awards

Interdisciplinary Student Recognition Award, Purchase College, SUNY (2019)

- awarded to a senior from each department, get to show work in the Dolly Maas gallery

The President's Award for Public Sculpture, Purchase College, SUNY (2018)

- collaboration with Nikki Burcea for sculpture installed on campus

Skills

Adobe Programs	Basic fibers	Maya object building
Microsoft Programs	Mold-making processes	HTML, CSS, C#
Screen Printing, Intaglio, Litho, Relief printing	Arduino programming	Basic metalworking
	Processing programming	Basic woodworking