# BRIGGS CLINARD

Industrial Designer Aspen, CO

#### SKILLS

Adobe -Photoshop -Illustrator -Indesign -Dimension

Rhino Solidworks Fusion 360 Gravity Sketch Unity Keyshot Sketchbook Pro Procreate Fabrication 3D Printing CNC Shopbot Photography ID Sketching Ideation

> MS Office -Powerpoint -Excel -Word

### CONTACT



# EXPERIENCE

#### Eugene Stoltzfus Furniture

Design Intern

May 2019- Sep 2019

- Worked on designing a lounge chair as an on-going project; drafting it in CAD, having discussions with the design team, and meetings with metal fabrication shops. This chair was part of their 'Lisbon' collection.

- Other work consisted of Web-Design and updates on their website, fabrication of the furniture and other small objects. I also made an infographic that clearly presents the benefits of their material choice (Cork) which will inform anyone interested in their furniture.

- In May of 2019 I helped run their booth at ICFF in New York City. This was a four day event in which we could showcase our work to buyers, clients, and to gain some networking.

#### Freelance

Product/Graphic Design Feb 2018- 20

HAMILTON BEACH (Richmond, VA)

- I provided illustrations and digital drawings that helped further current design projects. Combining certain products or features into one drawing, or a rough sketch into a clean digital one.

MSB COACH (Leadership Coaching in Charlottesville, VA)

- Worked on a graphic project for them, taking a rough mock up of a poster design and turning into a clean vector logo.

SMITHSONIAN EXHIBITION DESIGN (Washington D.C.)

- As a prospective design intern at the museum of African Art, I helped out with a current exhibition by painting an prepping a mount for an artifact.

## Fabrication Lab

Technician Sep 2018- 20

- JMU Studio Center woodshop and Fabrication Lab; I helped to keep students safe, with their projects, and run certain machines.

- This job has given me the ability to comfortably run a lasercutter, 3D printers, Vacuum former, and a CNC router.

- Side projects are given to the technicians to improve shop workflow and organization. I helped to design a table/storage for the 3D printers which now opens up space in the shop.

## EDUCATION

James Madison University (JMU)

Aug 2016 - 20 Bachelors of Science (BS) in Industrial Design IDSA South District Student Merit Award (SMA) Finalist

JMU IDSA Treasurer Member of Kappa Pi (ΚΠ) Honors Art Fraternity