

## Professional Skills

CAD	Proficiency in Rhino, Solidworks, Fusion
Render	Keyshot, V-ray, Bongo
Adobe	Adobe PS, Illustrator, Indesign, and XD.
Drawing	Sketching, Rendering
Craftsmanship	Casting, Wood, metal, silicon, resin, ceramics, prototyping, lasercut, 3d print, CNC.

## Work Experience

12/2017 - 01/2018	<p>Meade Instruments, Irvine, CA</p> <p>Studied the future market and financial development tendency through interpreting form 10 K</p> <p>Using Rhino and Keyshot to improve the original design.</p> <p>Self-studied the knowledge of Keyshot and applied related knowledge to realistic problem-solving.</p>
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## Education

09/2015 - 05/2019	<p><b>Otis College of Art and Design</b></p> <p>Major: Product Design (Bachelor of Fine Arts)</p>
09/2019 - 05/2020	<p><b>Rochester Institute of Technology</b></p> <p>Major: Integrative Design (Master of Science)</p> <p>Design Studio, Principle of Design, Visual Communication, Tech Lab, Ceramics, Life Drawing, Visual Culture, Digital Design, Development Studio, Anatomy and Ergonomics, Connections thru Color &amp; Design</p>

## Research Experience

09/2017	<p>School Lunch Program Director: Patricia Kovic</p> <p>Lunched the study of the history of the school lunch and the school lunch in other countries</p> <p>Led the team of 3 members to do the project design and idea collection</p> <p>Designed the future food net system and made different schools in different countries joined the system. Kids can order different food from different counties and use a food 3D printer to teleport the food.</p>
09/2017	<p>Search and Rescue Design Director: Joel Bell</p> <p>Visited the fire station and interviewed the firemen about the problems they had during saving people</p> <p>Designed the fireman helmet combining the thermal imaging and sonar system to offer convenience with just one hand and easier to see the whole area.</p>

## Extracurricular Activ

Joined RIT Idealab and got experience in working with people from different background.