



natalie schade

designer. thinker. creator.

Education.

Savannah College of Art and Design
(SCAD), Savannah, GA
B.F.A. Industrial Design
Graduated, Summer 2018
GPA: 3.80, Magna Cum Laude

Awards.

Emerging Product Designer of 2018
European Product Design Awards 2018

Platinum Award for Sustainability
European Product Design Awards 2018

Gold Award for Packaging
European Product Design Awards 2018

Bronze Award for Other Products
European Product Design Awards 2018

Student Notable: Transportation Award
Core 77 Design Awards 2018

Student Notable:
Consumer Product Award
Core 77 Design Awards 2018

Honorable Mention: Ugli
International Design Awards 2018

Academic Distinctions.

Academic Honors Scholarship
2015-Present, SCAD

SCAD Achievement
Honors Scholarship
2015-Present, SCAD

International Baccalaureate Diploma
2013, Harriton High School

Professional Skills.

Visual:

- Sketching
- Rendering
- UI Graphics
- Illustration

Prototyping:

- Mockups
- Foam prototypes
- 3D printing
- Wireframing
- Woodworking

Software:

- Adobe Suite
- Sketch
- Principle
- Keyshot
- Rhino
- SolidWorks

Interaction:

- Ethnographic Research
- User Testing
- User Flows

Design Experience.

- 2019 • Graphic Designer, Sign Studios, Wayne, PA |
Designing custom advertising materials.
- 2018 • Designer, SCAD x Zales, Savannah, GA |
Participated in a joint collaboration with Zales. Designed jewelry now sold in stores nationwide.
- 2018 • Lab Technician, Savannah College of Art and Design, Savannah, GA |
Design and prototyping mentor. Collaborated with students on design projects using 3D printers, laser cutters, and prototyping machinery.
- 2017 • Graphic Design Intern, Schade Engineering, Bryn Mawr, PA |
Designed brand new company logo and promotional materials.
- 2016 • Industrial Design Intern, Comcast Corporation, Philadelphia, PA |
Used SolidWorks for 3D modeling electronics. Maintained 3D Printer, conducted current market research, and assisted designers with ongoing projects.
- 2014 • Intern, Schade Engineering, Bryn Mawr, PA |
Utilized Revit and AutoCad for engineering drawings. Documented electrical system design for Sunoco headquarters. Turned company completely paperless.