### Lauren Smith

#### University of Minnesota, B.S. Product Design

Anticipated Graduation May 2021

GPA 3.65

#### Design Experience

#### **Industrial Design Intern**

GOOD DESIGN, LLC February 2019 - present

SOFT PRODUCT DESIGN: Created for international and domestic clients a range of soft products including tablet cases, backpacks, coolers and travel accessories. Made pitch decks and technical sheets for projects.

BRAND DEVELOPMENT: Designed logos and branding for 7 product lines including outdoor goods, furniture and pet products.

COLORS & PRODUCT RESEARCH: Researched color trends and selected colorways for product collections. Designed 14 patterns for home textiles. Researched competitive innovations and trends in materials, manufacturing and aesthetics.

#### Wearable Technology & Apparel Researcher

WEARABLE TECHNOLOGY LAB January 2019 - May 2020 Designed and tested smart garments in partnership with W.I. Gore. Creates and updates CAD illustrations, flat patterns and technical drawings to construct 3D printed, sewn, and laser cut prototypes.

## Projects & Coursework

**TOY DESIGN** - interdisciplinary team project, collaborated with GEMS Electronics to create an interactive nightlight for children

**ROBOT DESIGN** - designed robot mechanisms and form in Solidworks, created cute, functioning robot using Arduino

Ceramics & Sculpture, UX Design, CAD, Concept Visualization & Presentation, Sketching, Product Form and Model Making

# Additional Experience

**Product Design Teaching Assistant** January 2020 - May 2020 PRODUCT INNOVATION LAB Taught 74 students about product development and working with a client (3M). Mentored in topics such as brainstorming, product research, technical design, and prototyping.

**Peer Helper & Communication Design** August 2017 - present CAREER & INTERNSHIP SERVICES Handles graphic design updates for student handouts. Supports a staff of 9 advisers by scheduling appointments and communicating directly with employers.

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Photoshop Indesign Processing Blender Illustrator Solidworks Keyshot C/C++