

SARA LEE

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EDUCATION

University of Washington Seattle, WA
3.8 GPA, Dean's List 2016-2020
BDes in Industrial Design, Class of 2020
Smith and McCain Undergraduate Scholarship
in Industrial Design

WORK

STX Baltimore, MD
Industrial Designer, May 2022 – Present
Designing performance Lacrosse equipment for
STX and Nike.

Stanley Black & Decker Towson, MD
Industrial Designer, 3D Surfacing, Sep 2021 – May 2022
Hand tools and storage team. Advanced 3D surfacing
to create production-ready CAD.

Techtronic Industries Anderson, SC
Industrial Design Intern, Sep 2020 – May 2021
Design and develop power tools for Ryobi, Ridgid
and Hart. Worked on both the outdoor tools and
professional power tools team.

Mason Seattle, WA
Industrial Design Intern, Jun – Sep 2020
Helped build smart hardware products. Worked with
the design team to create a smart hydration system for
older adults.

University of Washington | Tournitek Seattle, WA
Design Research Assistant, Feb – Sep 2020
Assisted in the development of a therapeutic cooling
device to preserve injured limbs.

Progressive International Kent, WA
Industrial Design Intern, Jun – Dec 2019
Collaborated with designers and engineers to develop
kitchen products.

Topline Corporation Bellevue, WA
Footwear Design Intern, Summer 2017

EXPERIENCE

Industrial Design Society of America
Professional Liason, 2019 – 2020
Helped build relationships with professional network. Set
up workshops, chapter socials and portfolio reviews.
Cultivate the relationship between UW and IDSA Seattle.
Communications Manager, 2018 – 2019
Communicated with faculty and students about chapter
events.

Design for America
Mentor, 2021 - Present
Paired with a project team. Provide feedback and gui-
dance throughout the design process.
President, 2018 – 2019
Led UW's studio of 50+ student and the internal team.
Shaped the vision for UW's chapter. Created and mentored
eight deisgn teams teams, teaching them how to use
design thinking. Built relationship with designers, faculty
and the DFA National Network. Created a studio culture
that fostered interdisciplinary work.
Project Lead, 2017 – 2018
Led a team of five students to develop a smartboard +
app to help combat isolation for those with dementia.
Project Member, 2016 – 2017

SKILLS

Digital
Adobe Suite, Solidworks, Creo 4.0, Fusion 360, Keyshot,
Figma, Microsoft Office, Sketchbook Pro

Other
sketching, rendering, rapid prototyping, 3D printing,
laser cutting, sewing