

# Isak Winter

Product Designer

**Portfolio:** [isak.win](https://isak.win) • **Email:** [hello@isak.win](mailto:hello@isak.win) • **LinkedIn:** [isakw2004](https://www.linkedin.com/in/isakw2004) • **Phone:** 507-254-4196

## PROFILE

Designer with a passion for developing products that make people's days better, both physically and digitally. Combines experience in CAD software, advanced UI prototyping, physical prototyping, and concept development.

## EDUCATION

**Product Design B.S.** | University of Minnesota

- Graduating in May 2027
- 3.77 GPA
- College of Design Dean's List (Fall 2024 - Present)
- Minor in Computer Science and User Experience Design

## SKILLS

**Graphics:** Adobe Photoshop, Adobe Illustrator, Adobe InDesign

**3D Modeling:** KeyShot, SOLIDWORKS (Certified Associate), Autodesk Fusion, Rhino

**UX/UI & Digital Development:** Wireframing, Figma, HTML, CSS, Javascript, Java, Python

**Research:** Usability Testing, Market & User Research, Heuristic Evaluation

**Concept Development:** Sketching, Digital Rendering, Foam Carving, Laser Cutting, 3D Printing

## WORK EXPERIENCE

**Assistant Service Manager** | May 2023 - Present

Erik's Bike Shop in Rochester, MN and Saint Paul, MN

- Served as full interim service manager at Rochester store summer 2024, taking further departmental organization responsibilities
- Manage customer warranty claims to resolution
- Interact directly with customers; build and manage accurate and timely repair orders
- Mentor new employees, answer questions, and correct any quality issues
- Manage workload, repair scheduling, and mechanic assignments to maintain efficiency

**Mechanic** | June 2021 - May 2023

Erik's Bike Shop in Rochester, MN

- Completed advanced repairs, meeting and exceeding speed targets

## LEADERSHIP EXPERIENCE

**Sub-team lead** | September 2018 - August 2023

FIRST Robotics FRC Team 2530 in Rochester, MN

- Led graphic design subteam for four years, creating designs for robot sponsor panels, team merchandise, and outreach materials
- Led event scouting and strategy efforts for two years
- Designed and developed "Swerve Scout": an offline progressive web app for event scouting that improved scouter engagement, data presentation, and data quality
- Spearheaded redesign and development of team website, optimizing efficiency and delivery
- Collaborated to create FIRST Impact Award submissions for five years; presented directly to judges for three