NASH CALVIN

DESIGNER

CONTACT DETAILS

www.nashcalvin.com nashcalvindesigns@gmail.com (317) 966 - 8240

TECHNICAL SKILLS

Written/Verbal Communication Autodesk Sketchbook Adobe Creative Suite Microsoft Office Suite Tech Pack Creation Prototyping/Sewing CAD (Solidworks) Rhino 3D Keyshot CLO 3D

DESIGN STRENGTHS

Graphic Silhouettes
Design Thinking
Desire to Learn
Logo/Branding
Collaboration
Color Theory
Strong Eye
Rendering
Sketching
Ideation
Layout

FURTHER MEDIA OUTLETS



@nash.creates



@nashcalvin

EDUCATION BACKGROUND

Utah State University
Outdoor Product Design and Development
Bachelors of Science

- Graduated Magna Cum Laude
- GPA: 3.8 Overall
- Completing 200 hour Yoga Teaching Certificate through USU and Yoga Alliance

I am a designer interested in creating to inspire an appreciation for the outdoors.

WORK EXPERIENCE

Parks Project, April 2021 to October 2021, Product Intern

- Worked with the team to create three potential new breakthrough products for upcoming seasons
- Researched ways to incorporate more sustainable practices, materials, and systems within the company
- Contributed to day to day operations by creating mocks, adding to line plans, and fulfilling wholesale image requests

Freelance Backpack Design, June 2021 to August 2021, Product Designer

- Designed a new type of Disc Golf backpack for a start-up company
- Responsible for creating a calendar of deliverables for the customers
- Completely patterned and prototyped the backpack and developed a tech pack for manufacturing purposes.

Utah State University, August 2021 to Present, Teaching Assistant

- Assistant for USU course OPDD 3030 (Design Thinking), assistant for USU course OPDD 1050 (Fundamentals of Design), and assistant for USU course OPDD 1750 (History of Outdoor Products)
- Responsible for assistance in course content creation and organization, grading, and providing COVID-19 accommodations

Jolly Gear, January 2022, Freelance Design

- Consulting and designing technical apparel, tech packs, and renders for communicating intent with manufacturer
- Expanding brand product line and image

Hyperlite Mountain Gear, January 2023 to Present, Technical Pattern Designer

- Sketching new products and translating them into pattern pieces to further develop and critique with the sample sewing team
- Collaborating with the R & D team and CEO to find and innovate new practices, techniques, products, hardware, fabrics and internal design processes