

# HALEY MASON

GRAPHIC & UX UI DESIGNER

## CONTACT

 (704) 903-3948

 haleymasn@gmail.com

 Raleigh, NC

## EDUCATION

### Bachelors Degree in Graphic and Experience Design (BGXD)

North Carolina State University

Major:  
UX UI and Graphic Design

Accomplishments:  
Put accomplishments here.

August 2020 - May 2026

### Associates Degree in Arts (AA)

Mitchell Community College

Major:  
Fine Arts

Accomplishments:  
Graduated with Honors

August 2017 - May 2022

### High School Diploma

Agriculture and Science Early College

Accomplishments:  
Graduated with Honors | Valedictorian

August 2017 - May 2022

## TECHNICAL SKILLS

- Adobe Indesign
- Adobe Illustrator
- Adobe Photoshop
- Adobe After Effects
- Figma
- Layout and Composition
- Branding and Marketing
- Illustration
- Web and Print Design
- Editorial/Publication Design
- User Interface Design
- User Experience Design
- Design for Accessibility

## SUMMARY

Designer with 2+ years of experience in graphic design, UI design, and UX research using the Adobe creative suite, Figma, and more. Studied at NC State University (NCSU) and graduating with a Bachelors in Graphic and Experience Design (BGXD). Interned at Campus Enterprises as a (Sr.) Graphic Design Assistant for two years at NCSU. Experienced in user research, collaborative UX/UI design, interface and web design, marketing, illustration, and editorial layout across digital and print mediums.

## WORK HISTORY AND PROFESSIONAL EXPERIENCE

### Sr. Graphic Design Assistant

August 2025 - Current

Campus Enterprises at NCSU

Raleigh, NC

As a Sr. Graphic Design Assistant, I take on the same roles as when I was a graphic design assistant, but with the additional responsibility of guiding and teaching incoming design interns in graphic design software and NC State Dining and Bookstore branding and design processes.

### AI Assisted Application Design

January 2025 - May 2025

NCSU x SAS Sponsored Project

Raleigh, NC

On a partnered project with the leading analytics software company, SAS, my team and I collaborated to design an original B2B application, called Iris, that integrates generative AI to aid in decision making and addresses real business and user needs.

- Collaborated with a multidisciplinary team through all phases of the design process, from concept development to UX research and testing, UI design and interactive prototyping.
- Created and iterated wireframes from low- to high-fidelity, refining design decisions based on user feedback and testing insights.
- Applied design thinking methodologies to align user needs with business objectives and deliver a seamless, user-centered solution.
- Produced a high-fidelity prototype showcasing the product's interface, interactions, and overall user experience flow.

### Graphic Design Assistant

June 2024 - August 2025

Campus Enterprises at NCSU

Raleigh, NC

At NCSU worked as a graphic designer aiding the marketing and design team at Campus Enterprises in creating graphics and visual displays using Adobe Creative Suite software.

- Designed marketing collateral for NC State Dining, Bookstore, and other campus programs while maintaining adherence to NCSU brand guidelines.
- Produced visual assets including posters, flyers, email graphics, web banners, and social media content for university-wide campaigns.
- Prepared files for both print and digital delivery, ensuring accuracy, quality, and consistency across media.
- Researched design trends and audience insights to inform creative direction.
- Managed project feedback, maintained organized design files, and communicated effectively with clients and team members to meet project goals.

### Developing Wayfinding System

February 2023 - May 2023

NCSU x Marbles Kids Museum

Raleigh, NC

Through NC State University, I worked with a team of graphic designers to develop a new wayfinding system for the Marbles Kids Museum.

- Designed a new, user-friendly museum map with clear visual hierarchy and improved readability for both children and adults while implementing the Marbles branding system.
- Strategically determined physical placement locations for maps and signage throughout the museum, considering visitor flow, accessibility, and sightlines.
- Redesigned the museum's website layout to integrate the new digital map, ensuring consistency between the physical and digital navigation experiences.
- Conducted user testing with museum visitors and staff to evaluate clarity, usability, and overall effectiveness of the map design.
- Iterated designs based on feedback and usability insights to enhance legibility, color contrast, and visual engagement.
- Utilized Adobe Creative Cloud and Figma to execute design concepts from initial sketches to final deliverables.