

Kenzi Miller

EDUCATION

Anderson University
South Carolina School of the Arts
BFA Graphic Design
Photography Minor
May 2026 Graduation
Current GPA: 3.7

SOFT SKILLS

- Communication
- Curiosity
- Collaboration
- Adaptability
- Time management
- Attention to detail
- Open-mindedness
- Conflict resolution
- Critical thinking
- Resilience
- Active listening

HARD SKILLS

- Adobe Illustrator,
InDesign, and Photoshop
- Studio lighting
photography
- Live event photography
- Print communication
- Market research
- Team management



TEENPACT LEADERSHIP SCHOOLS

COMMUNICATIONS COORDINATOR

SEPTEMBER 2022-PRESENT

- Hired as Communications Intern in Fall 2022 and was invited to stay on part-time when my contract expired.
- Create and send emails through MailChimp
- Design brochures and informational campaigns for donors
- Communicate across departments with cross-team projects

INHISHANDSCO

OWNER AND LEAD DESIGNER

MAY 2022-PRESENT

- Design engaging graphics and content for apparel collections, aligning with
- Developed brand identity and target audience.
- Collaborate on creative direction to ensure cohesive storytelling across products and digital platforms.
- Drive brand recognition and audience engagement through innovative design and consistent messaging.

ANDERSON UNIVERSITY MARKETING

PHOTOGRAPHER

OCTOBER 2023-DECEMBER 2024

- Captured campus events to tell the story of Anderson University. Opportunities were presented to attend and photograph banquets, galas, stage events, and key speakers.
- Photos used frequently on Instagram @andersonuniversitysc

1-800-PACKOUTS OF GA

CONTRACT DESIGNER

MAY 2021-JUNE 2024

- Primarily focused on designing print materials. Created promotional materials to gain new clients and foster relationships with existing clients.
- Initiated web design projects
- Created visual brand consistency through employing brand standards for the company

CONTRACT DESIGN

PHOTOGRAPHY, BRANDING, ETC.

2019-FOREVER

- I'd love to talk about the unique experiences I've had with a variety of clients!

