

Parker Albin

2023 Spring

Capstone - Graphic Design

Department of Art and Art History

Artist Statement:

I am a communicator, problem-solver, storytelling graphic designer based in Northern Colorado. My work primarily focuses on corporate branding, concentrating on sports. From designing with CSU Athletics for three years, I have been able to take on sports marketing projects, social media content, and environmental designs in Canvas Stadium. Alongside this, I've worked for Colorado State's Rec Center as a graphic designer within the MacComm team. I've been able to elevate the Rec's brand through stickers, posters, facility signage, digital screens, and apparel material all while staying within Colorado State University's brand guidelines. My mission is to give athletes a platform, tell their stories, and contribute to the love of the game. I'm able to do so through the Adobe Creative Suite programs like Photoshop, Illustrator, InDesign, After Effects, and Premier Pro. I've been inspired by real-world textures and materials when designing a brand for a sport. For example, I led CSU Women's Basketball brand this season and was inspired by hardwood floor textures and retro typographic treatments. I've been able to incorporate these assets and concentrate on overall "corporate" branding. Throughout my work, I emphasize the importance of telling stories in sport through design while providing teams or athletes a visual branding identity.

Title

Figure 6: DbrownBag Book Layout

Original Format

Photoshop, 17x11

Figure	1: DbrownBag Stickers	Illustrator, 8.5x11 in
Figure	2: Target Christmas Campaign	Illustrator, 11 in x 17in
Figure	3: Don't Neglect	Photoshop, 70x100 cm
Figure	4: Layers	Photoshop, 3600x2739 px
Figure	5: Maruchan Ramen Rebrand	Illustrator, 1920x1080



Figure 1: D Brown Bag Stickers



Figure 2: Target Christmas Campaign

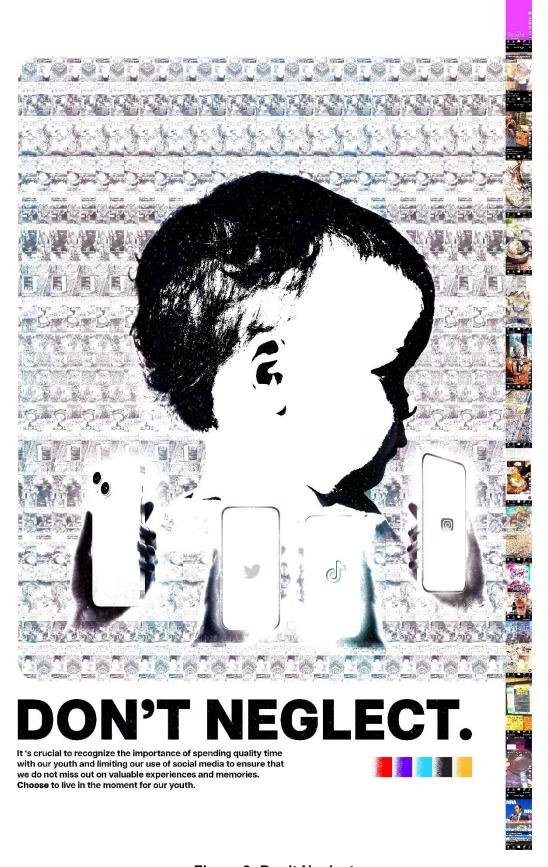


Figure 3: Don't Neglect



Figure 4: Layers

BOX LAYOUT



PACKAGE LAYOUT

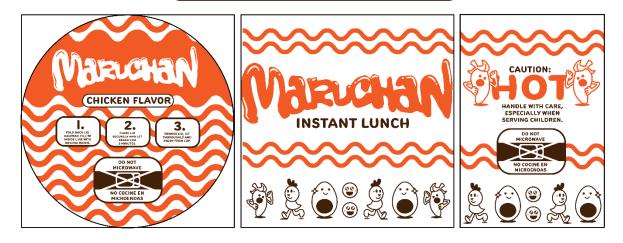


Figure 5: Maruchan Ramen Rebrand



Figure 6: DbrownBag Book Layout