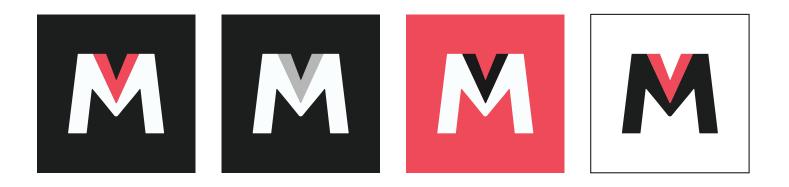
mariele ventrice ux design & research

Self Promotion Identity Package SI 520 Introduction to Graphic Design December 15, 2021





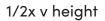








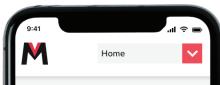






1x v height

Mobile Designs



Hi, my name is Mariele.

I'm interested in improving the wellbeing of communities through empathetic design.

Projects



J-PAL website redesign



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About



Creativity. Compassion. Community.

I'm a UX/UI designer and researcher interested in improving the wellbeing of communities through empathy and a design thinking approach to problem solving. I enjoy engaging in participatory research methods to design alongside users.

I'm currently completing a Master's degree in Information at the University of Michigan. I study user experience design and human-computer interaction with a particular focus on developing efficient systems that better serve communities to meet constituent needs and improve access to social welfare services.

Prior to entering the world of user experience research, I worked for many years in digital communications for nonprofit organizations.

DOWNLOAD RESUME



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DOWNLOAD RESUME

Connect with me

Interested in collaborating? I'd love to hear from you!





Business Card mariele ventrice ux design & research

Mariele Ventrice

mariele.ventrice@gmail.com 603 • 289 • 7192 www.marielev.com

Product Placement

mini cactus



Design Concept

general look & feel

My identity is modern, vibrant, and unpretentious. I use a free space, clean lines, and geometric shapes to generate a simple yet fun aesthetic. The color pallette and typography choices are bold and accessible.

image choices

The images used in my identity package emphasize process and collaboration. In addition to images of final products, photographs of people doing the work help bring the user experience design process to life.



Identity Guide

color solution

#F04B5A	#1B1B1B	#4C4C4D
RGB:	RGB:	RGB:
240, 75, 90	27, 27, 27	76, 76, 77
CMKY:	CMKY:	CMYK
0, 86, 58, 0	72, 66, 65, 77	66, 68, 57, 37
Electric Pink	Charcoal	Shadow
#BFBFBF	#F0EFEF	#FFFFF
RGB:	RGB:	RGB:
191, 191, 191	240, 239, 239	255, 255, 255
CMKY:	CMKY:	CMKY:
25, 20, 20, 0	5, 3, 3, 0	0, 0, 0, 0
Stone	Fog	Cloud

My color palette is a simple, modern, practical, and accessible for use on screens. A bright pink (Electric Pink) and several shades of gray create an **accented harmony**—one hue with and several **achromatic options**.

Electric pink is used for headlines, emphasis, and calls to action. It should not be used for text smaller than 40pt. Charcoal is used for text on light background and Cloud can be used for text on dark backgrounds.

Identity Guide

typography

Sofia Pro is the primary typeface used, accompanied by Proxima Nova for digital body copy.

I chose Sofia Pro, a geomeric sans-serif typeface, for its minimalism, simplicity, and the straight lines and near-perfect circles that complement the visual identity of my brand.

I chose Proxima Nova, another sans-serif typeface, for my body text because its geometric appearance pairs well with Sofia Pro and its modern proportions make it very legible.

Please note that these styles were altered for mobile mock-ups.

Heading 1

Sofia Pro Semibold – 40pt – Electric Pink

Heading 2

Sofia Pro Regular – 34pt – Charcoal

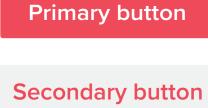
HEADING 3 Sofia Pro Regular – 24 pt – Shadow

Subheading Sofia Pro Regular – 22 pt – Charcoal Body Proxima Nova – 18 pt – Charcoal

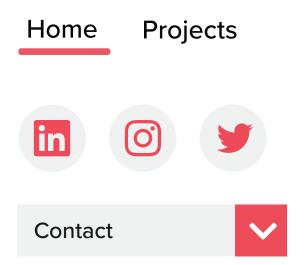
Button text Sofia Pro Semibold – 18 pt – Electric Pink/Cloud

Identity Guide

user interface components



Disabled button



Project Simplify

PARTICIPATORY DESIGN

In collaboration with researchers at University of Michigan's School of Information and Covenant Community Care, I helped conduct participatory design sessions with patients using telehealth services.

VIEW THE RESEARCH





J-PAL website redesign

As the digital communications lead at a research center at MIT, I helped redesign key features for a website upgrade. To ensure our new designs were user-informed, I conducted interviews and a survey with site users.

EXPLORE THE WEBSITE



Hi, my name is Mariele.

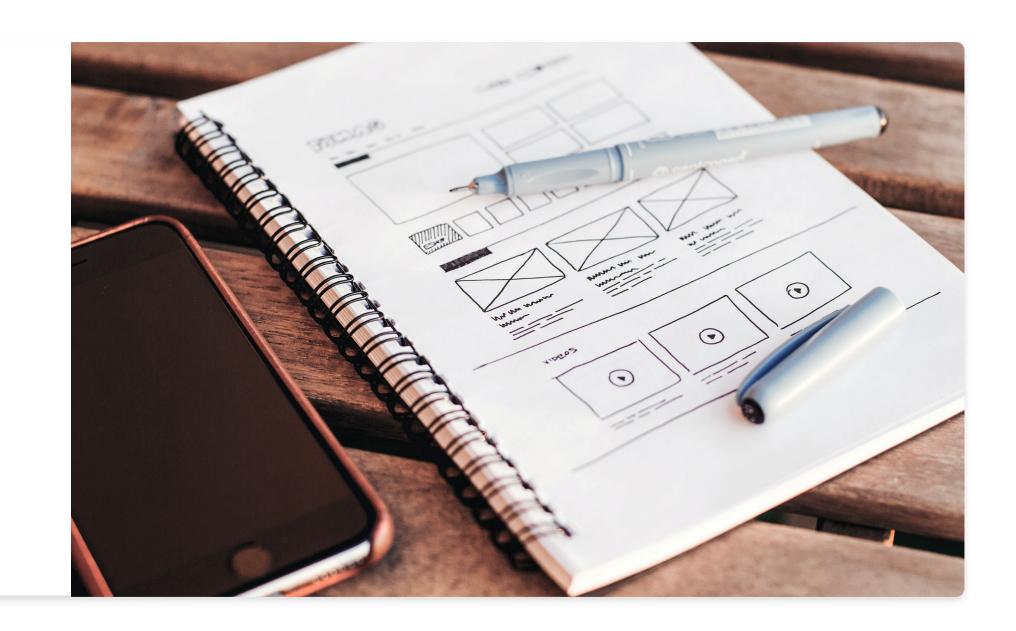
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VIEW THE RESEARCH

Align Mental Health

APPLICATION DESIGN

Align is a mental health app designed to help people with marginalized identities find mental health care providers that understand their lived experiences. My team took the project from discovery through high-fidelity prototyping.



ArborMetrix Evaluation

NEEDS ASSESSMENT

This needs assessment and usability evaluation was conducted with a healthcare client based in Ann Arbor, Michigan. My team conducted user research and user testing and reported on our findings.

READ THE REPORT



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