

Maya Shaw-Faber | UX/UI Designer

MayaShawFaber.com

password: george

EDUCATION

B.A. in Design
The New School
New York, NY
Graduated 2017

SKILLS & TOOLS

Accessibility
Adobe Photoshop
Adobe Illustrator
Agile Methodology
Art Direction
CSS
Figma
HTML
Interaction Design
Prototyping
Responsive Design
Sketch
User Research
Visual Design
Wireframing
Zeplin

CONTACT

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WORK EXPERIENCE

Intention.ly

Contract UX/UI Designer | September 2023 – Current

- Designed user interfaces for fintech and finserv companies, fostering positive user interactions and engagement

FCB Chicago

Contract UX/UI Designer | March – September 2023

- Sole designer of healthcare brand site designs
- Leveraged a nuanced understanding of brand identity to elevate an existing style guide, resulting in a more modern and refined visual identity

Allstate Insurance

UX Visual Designer | May 2022 – Jan 2023

- Crafted visually appealing and responsive screens for the MyAccount product, ensuring pixel-perfect design and an intuitive user interface
- Collaboratively iterated and user-tested mockups, incorporating feedback and user research to refine designs and deliver a user-centered experience

Twenty Over Ten, an FMG Company

Design Team Lead | Jan 2021 – May 2022

- Spearheaded the achievement of design team goals, fostering collaboration among designers, copywriters, and project managers
- Demonstrated effective conflict resolution skills by managing client escalations with empathy, ensuring client satisfaction and project success

Senior UX/UI Designer | April 2020 – Jan 2021

- Mentored and supported junior designers, fostering their professional growth and contributing to a positive team dynamic
- Cultivated strong client relationships through personalized attention and communication, resulting in increased client satisfaction and retention

UX/UI Designer | July 2018 – April 2020

- Successfully managed multiple client website projects concurrently on a SaaS platform
- Applied custom HTML, CSS, and Javascript to develop front-end functionality, enhancing user experience and site performance