

UI/UX

Portfolio

Ishimwe Clement

2026

Hello, I'm Ishimwe Clement,

– Designing Experiences, Building Systems.

I am a Kigali-based Product Designer and Full-Stack Developer who builds digital products from the first wireframe to the final deployment. I blend a deep background in visual storytelling and video with the technical rigor of full-stack engineering.

I don't just design how it looks; I build how it works. By bridging the gap between aesthetics and architecture, I create seamless, high-performance applications that solve real-world problems.

Career **Progress**

Education

- 
- University of Rwanda**
Bachelors of Creative Design with Honors
Specialisation in Communication Design
2021 - 2025
 - College Saint Andre**
High School A' level Diploma
Mathematics, Physics & Computer Science
2017 - 2025
 - College Saint Andre**
High School Ordinary level
2014 - 2016

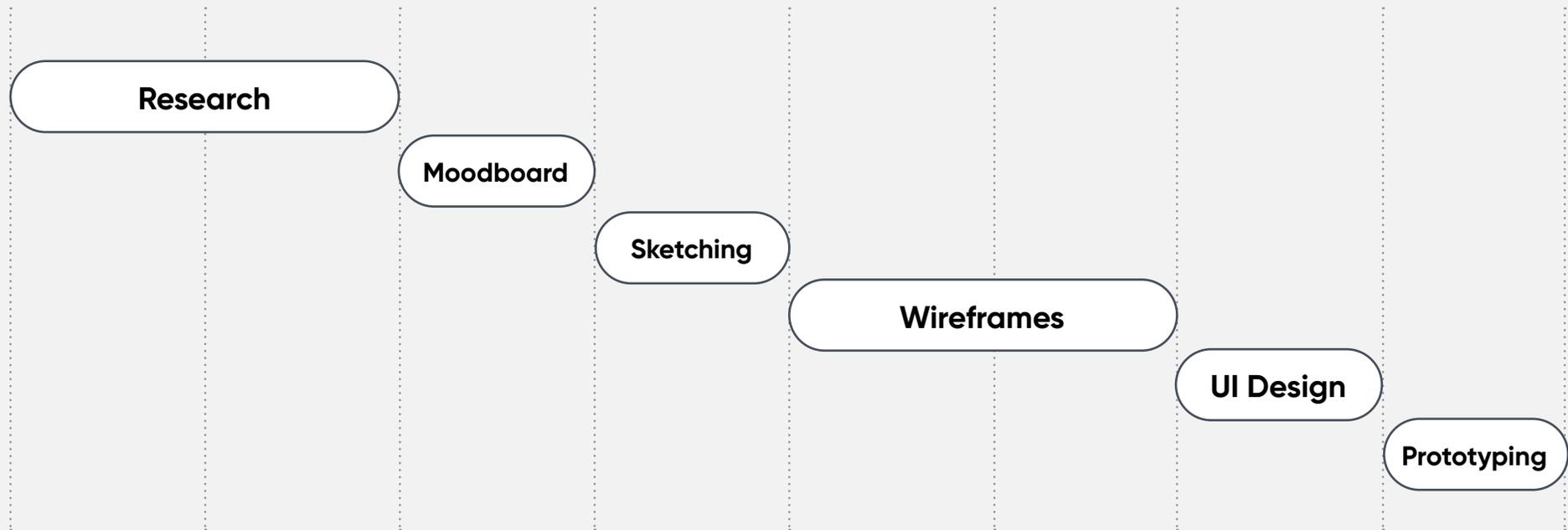
Work Experience

- 
- UI/UX Designer**
Grow Rwanda Advisors
2024 - Present
 - Graphic Designer/Web Developer**
Freelance
2024
 - Graphic Designer/Web Developer**
IBlue Concepts, Kigali, Rwanda
2023 - 2024
 - Frontend Developer (Part-time Volunter)**
Solution, Lewes, Delaware
2022 - 2023

THE DESIGN PROCESS

The design process began with research to understand user needs and industry trends, followed by moodboarding to establish a sleek, modern aesthetic. Sketching and wireframing helped define the app's structure and user

flow, ensuring a clear and intuitive experience. Finally, the UI design brought everything together with clean visuals and smooth navigation, creating a refined and user-friendly smart home app.



My Tools

Design



Development



EcoHome

UI/UX
CASE STUDY



Ecohome

ABOUT THE PROJECT

This smart home app was designed for a technical assessment, aiming to simplify device management around the house. The focus was on creating an intuitive, efficient, and visually modern interface.

The final design is sleek, modern, and minimalistic, prioritizing simplicity and usability. A clean layout with well-structured navigation ensures that users can easily monitor and control their smart devices. Thoughtful use of typography, color, and interactive ele-

ments enhances the experience, making the app both visually engaging and highly functional. The result is a refined and polished design that delivers a seamless smart home management experience.

Industry

Technology

Year

2024

Ecohome
TYPOGRAPHY

Poppins.

Poppins is a geometric sans-serif font with a modern and clean aesthetic. Its balanced letterforms and smooth curves make it highly readable and versatile, perfect for digital interfaces, branding, and contemporary designs.

abcdefghijklmnopqrstuvwxy

ABCDEFGHIJKLMN

123456789.

Regular

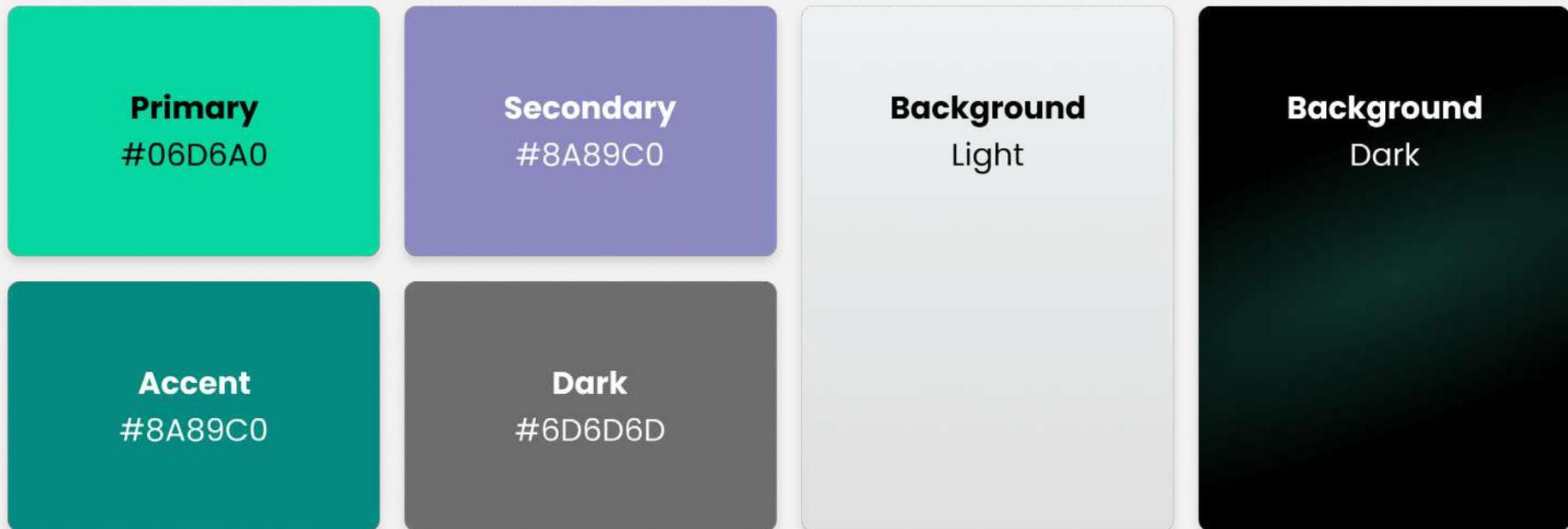
Semibold

Bold.

Ecohome COLORS

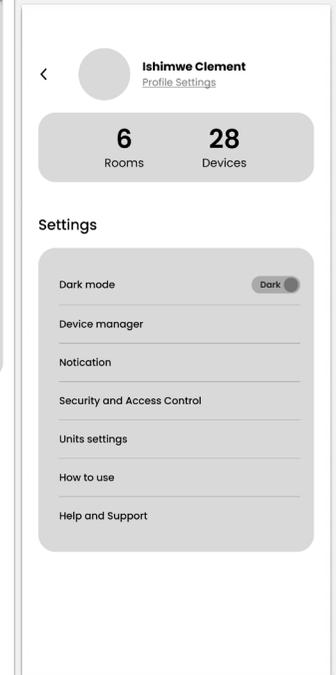
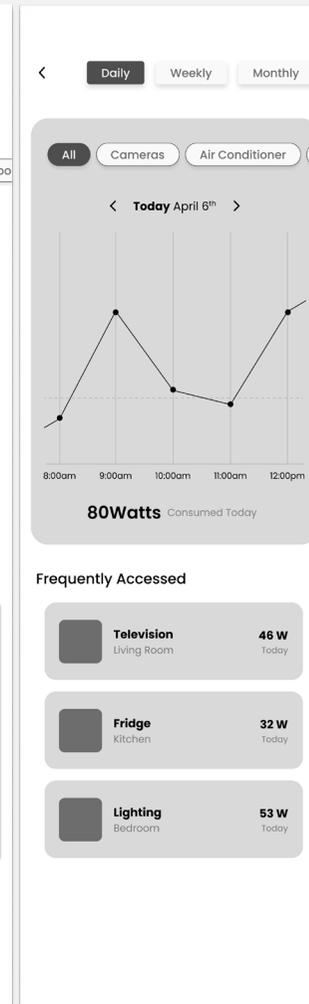
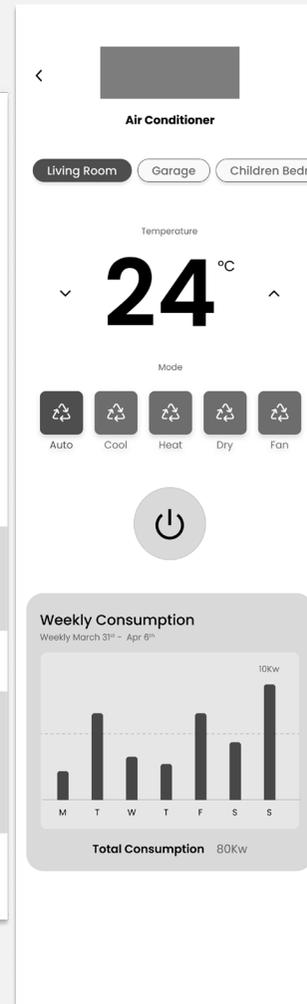
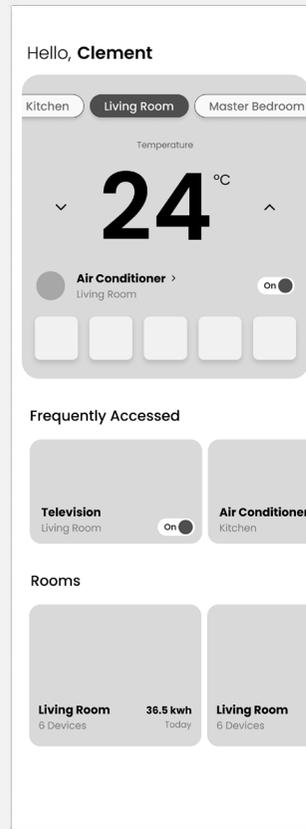
The color palette was chosen to balance vibrancy and sophistication. The bright teal (#06D6A0) adds energy and intuitiveness, while the muted purple (#8A89C0) brings a modern, tech-forward

feel. A neutral gray (#6D6D6D) ensures readability and maintains a clean, polished look. This combination creates a visually appealing and user-friendly interface.



Ecohome WIREFRAMES

The wireframes for the smart home app focused on laying out the core user flow and ensuring a simple, intuitive structure. The goal was to prioritize ease of navigation, with clear organization of elements and a logical progression between tasks.



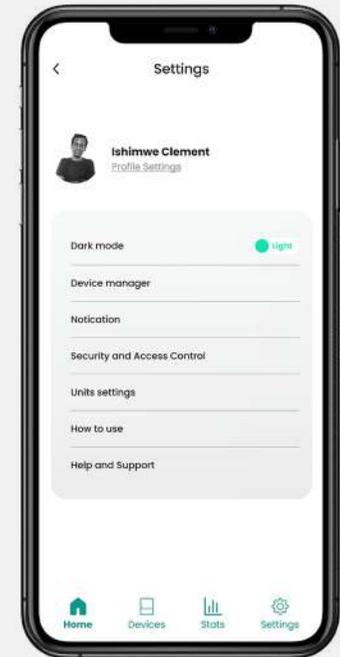
Ecohome COMPONENT SYSTEM

The component system for the smart home app was designed to ensure consistency and scalability across the interface. It included reusable UI elements such as buttons, cards, toggles, and icons, all crafted to maintain a unified visual style.



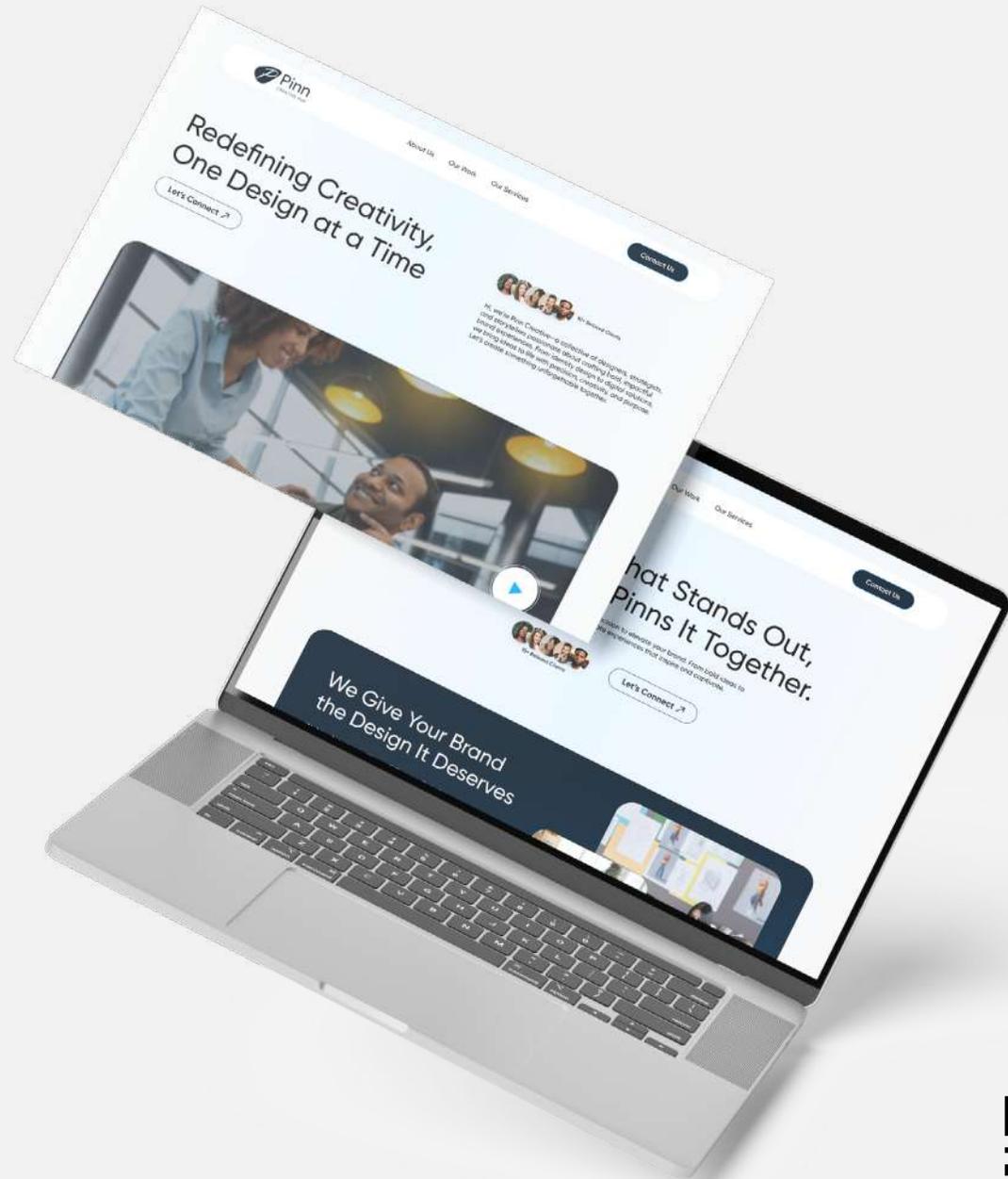
Ecohome UI DESIGN

The UI design for the smart home app focuses on a sleek, modern aesthetic with a user-friendly layout. The clean, minimalistic design ensures that key features are easy to find and interact with. Bold typography, smooth icons, and subtle animations create a visually engaging experience, while consistent spacing and intuitive navigation enhance usability.





UI/UX CASE STUDY



Pinn Creative

ABOUT THE PROJECT

The Pinn Creative Hub website was designed to showcase the agency's expertise in branding, web design, and social media with a creative and user-friendly layout.

The final design is modern, bold, and visually dynamic, with a layout that highlights Pinn Creative Hub's work and capabilities. A clean structure, striking typography, and a balanced color scheme create an engaging user

experience. Smooth navigation and clear calls to action ensure visitors can easily explore services and get in touch, making the site both aesthetically appealing and highly effective.

Industry

Design & Marketing

Year

2025

Gilroy.

Gilroy is a modern, geometric sans-serif font known for its clean lines, balanced proportions, and versatility. It offers a sleek and contemporary feel, making it ideal for digital interfaces, branding, and minimalist designs.

abcdefghijklmnopqrstuvwxyz

ABCDEFGHIJKLMNOPQRSTUVWXYZ

123456789.

Regular

Semibold

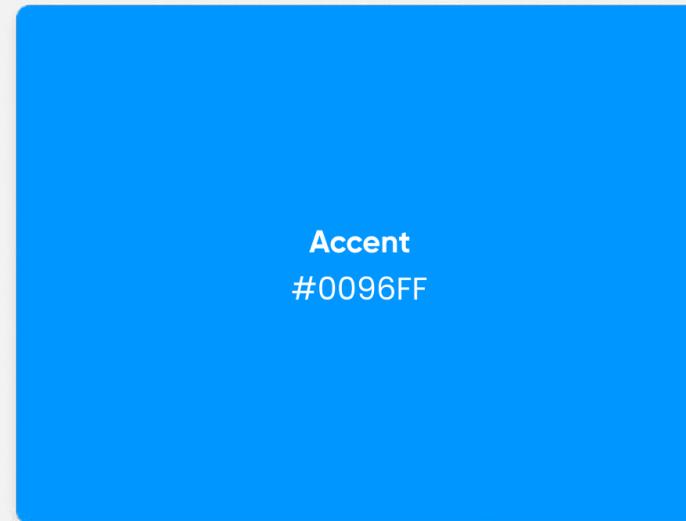
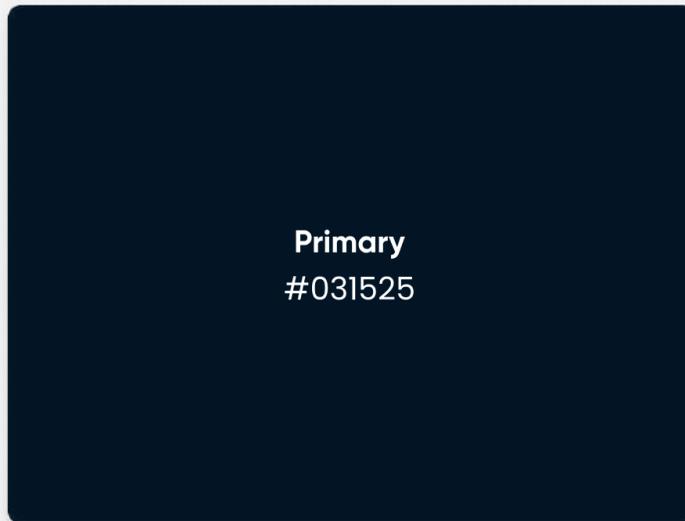
Bold.

Pinn Creative

COLORS

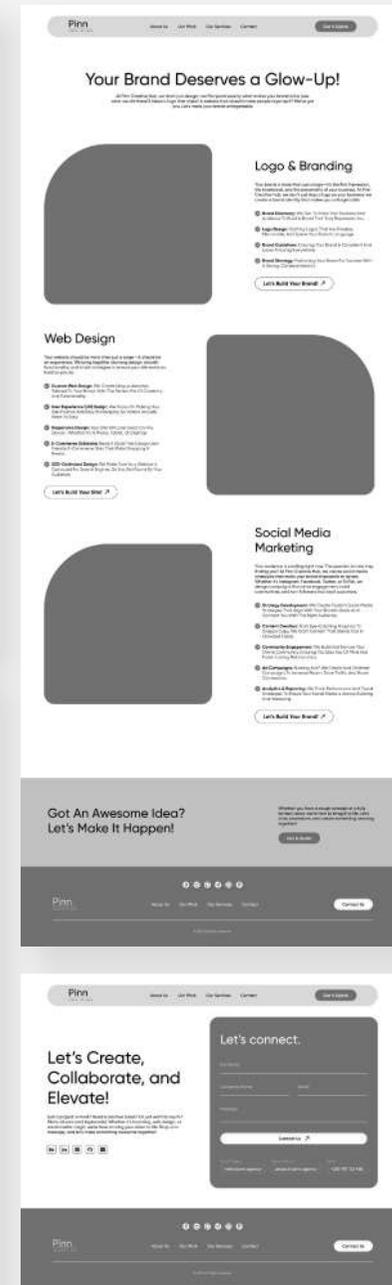
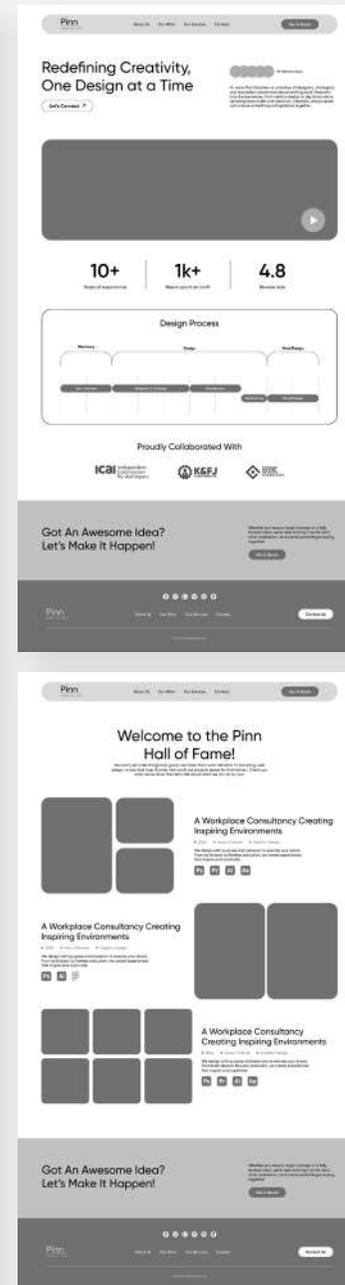
The color palette for the Pinn Creative Hub website combines professionalism with creativity. #031525 (Deep Navy) provides a strong, sophisticated base, reinforcing trust and expertise. #0096FF (Vibrant

Blue) adds energy and modernity, creating contrast and drawing attention to key elements. This combination ensures a bold, dynamic, and visually engaging experience.



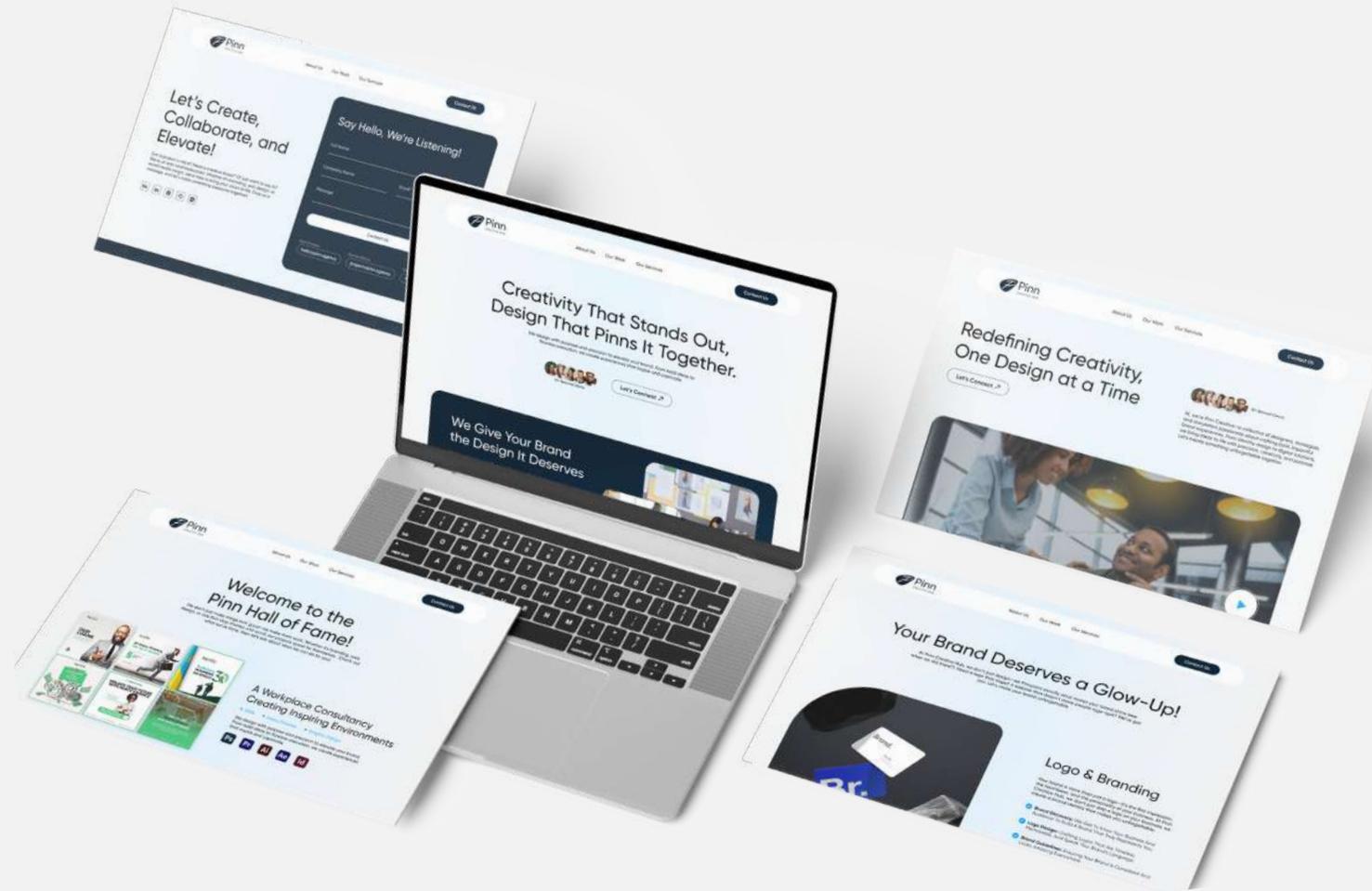
Pinn Creative WIREFRAMES

The wireframes for the Pinn Creative Hub website focused on clarity and user flow, ensuring an intuitive experience. The layout prioritized a clean structure with well-defined sections for services, portfolio, and contact details. Wireframing helped refine navigation and content placement, making sure the site effectively communicated the agency's expertise.



Pinn Creative UI DESIGN

The final UI design brought the wireframes to life with a bold, modern aesthetic. The deep navy and vibrant blue color scheme created contrast and visual interest, while striking typography and smooth interactions enhanced engagement. The design balanced creativity with professionalism, ensuring a visually appealing and user-friendly experience.





FUNKY MONKEY ARCADE
Video games

UI/UX CASE STUDY



Funky Monkey

ABOUT THE PROJECT

The Funky Monkey Arcade website was designed as a visually dynamic platform to capture the excitement of the arcade experience.

The final design is vibrant, immersive, and user-friendly, reflecting the arcade's energy and fun atmosphere. Bold colors, dynamic

visuals, and smooth transitions enhance engagement, while the intuitive layout ensures easy access to key information.

Industry

Entertainment

Year

2025

Funky Monkey
TYPOGRAPHY

Gilroy. Play.

The Funky Monkey Arcade website uses Gilroy and Play to create a modern and engaging look. Gilroy, a geometric sans-serif, ensures readability with its clean and stylish appearance, while Play, a futuristic typeface, adds a tech-inspired, arcade-like feel. Together, they enhance the site's dynamic and immersive experience.

abcdefghijklmnopqrstvwxyz
ABCDEFGHIJKLMNQRSTUWXYZ
123456789.

abcdefghijklmnopqrstvwxyz
ABCDEFGHIJKLMNQRSTUWXYZ
123456789.

Funky Monkey COLORS

The color palette reflects the arcade's energy and excitement. The bold pink-red (#DA1C5C) adds vibrancy, while neutral gray (#686868)

provides balance. A deep navy-black (#050917) enhances contrast, creating an immersive and visually dynamic experience.

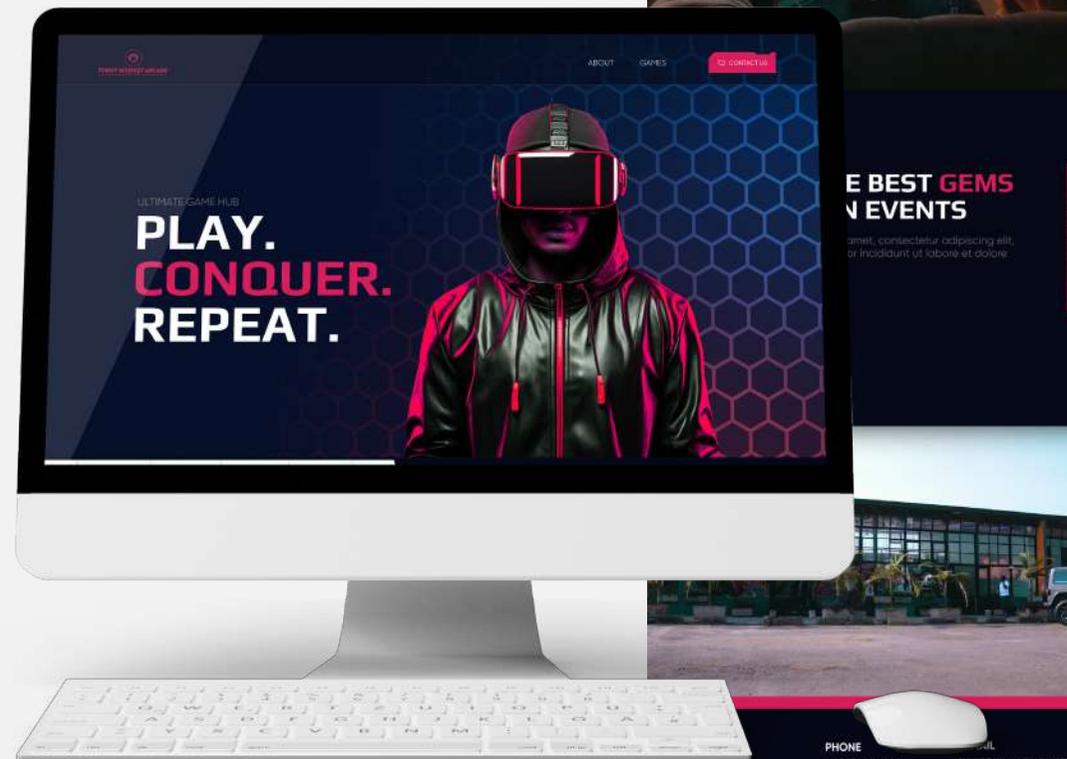
Primary
#DA1C5C

Grey
#686868

Dark
#050917

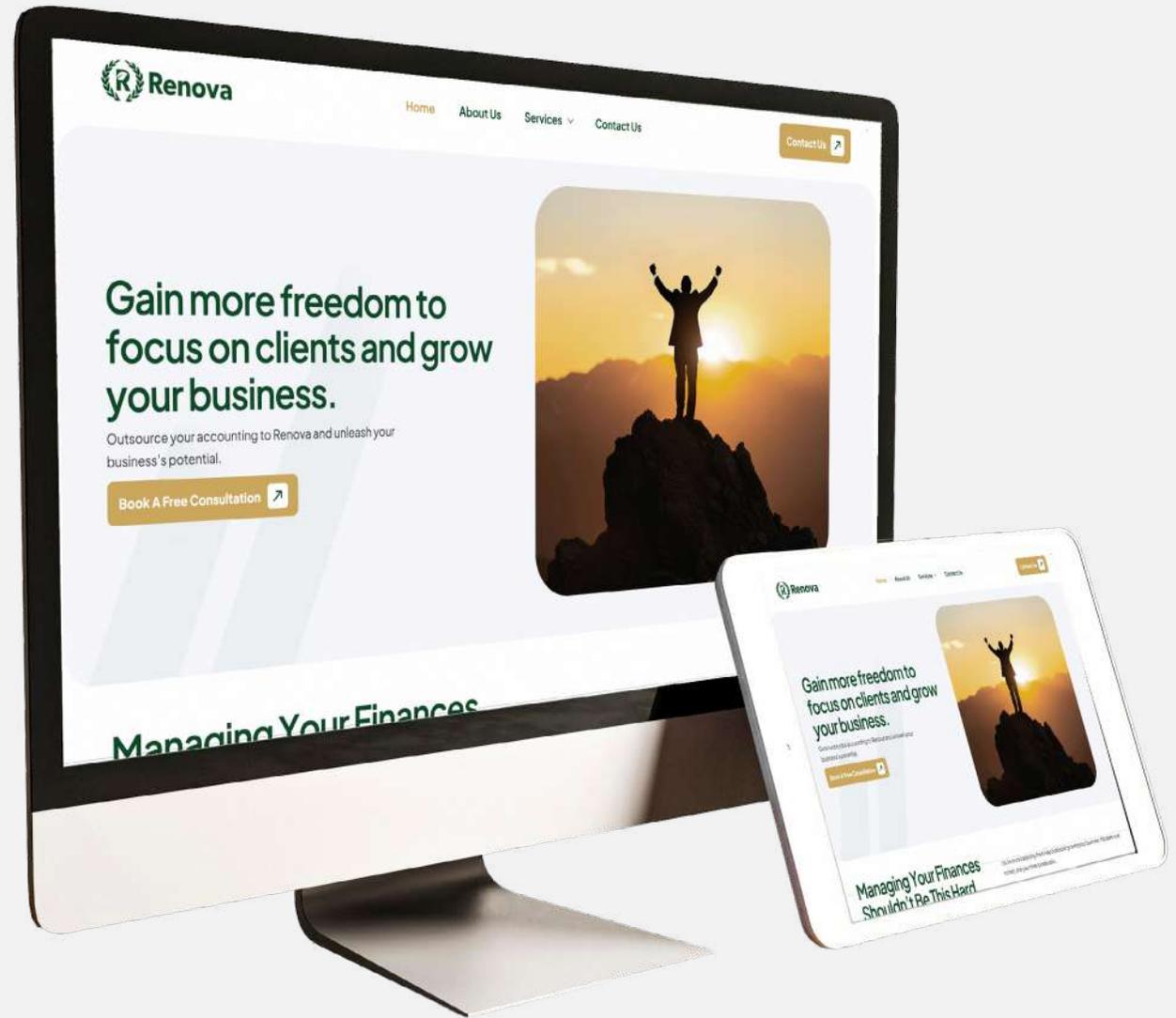
Funky Monkey UI DESIGN

The UI design for the Funky Monkey Arcade website is bold, vibrant, and immersive, reflecting the excitement of arcade gaming. Dynamic visuals, playful typography, and smooth animations enhance engagement, while an intuitive layout ensures easy navigation. Bright accents contrast against a dark background, making key sections pop and drawing users into the arcade experience.





UI/UX CASE STUDY



Renova

ABOUT THE PROJECT

Renova is a fintech platform that streamlines outsourced bookkeeping and payroll, helping businesses offload back-office work and focus on growth.

The project began with a focus on establishing trust and clarity in the fintech space. I developed a professional UI selecting a clean, authoritative aesthetic that simplifies complex financial consulting into

accessible service tiers.

I optimized the site's technical structure and content hierarchy, securing a Top 10 Google ranking and a significant increase in organic search visibility within the first 90 days.

Industry

Business Solutions / SaaS

Year

2025

Renova COLORS

Renova's color palette supports trust and clarity in a fintech context. Deep forest green (#0F4A28) establishes stability and long-term reliability,

while muted gold (#CCA75E) adds restrained emphasis to key elements, reinforcing value without visual noise.

DEEP FOREST GREEN

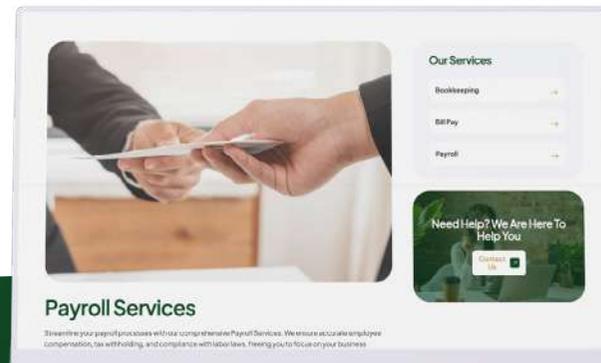
HEX #0F4A28

MUTED GOLD

HEX #CCA75E

Renova UI DESIGN

The design process involved mapping user journeys to simplify the transition from traditional accounting to a digital-first experience. By implementing a modular service architecture and a transparent 5-step onboarding flow, I ensured that high-density financial information remained intuitive.



Stats
THE IMPACT

1.72k

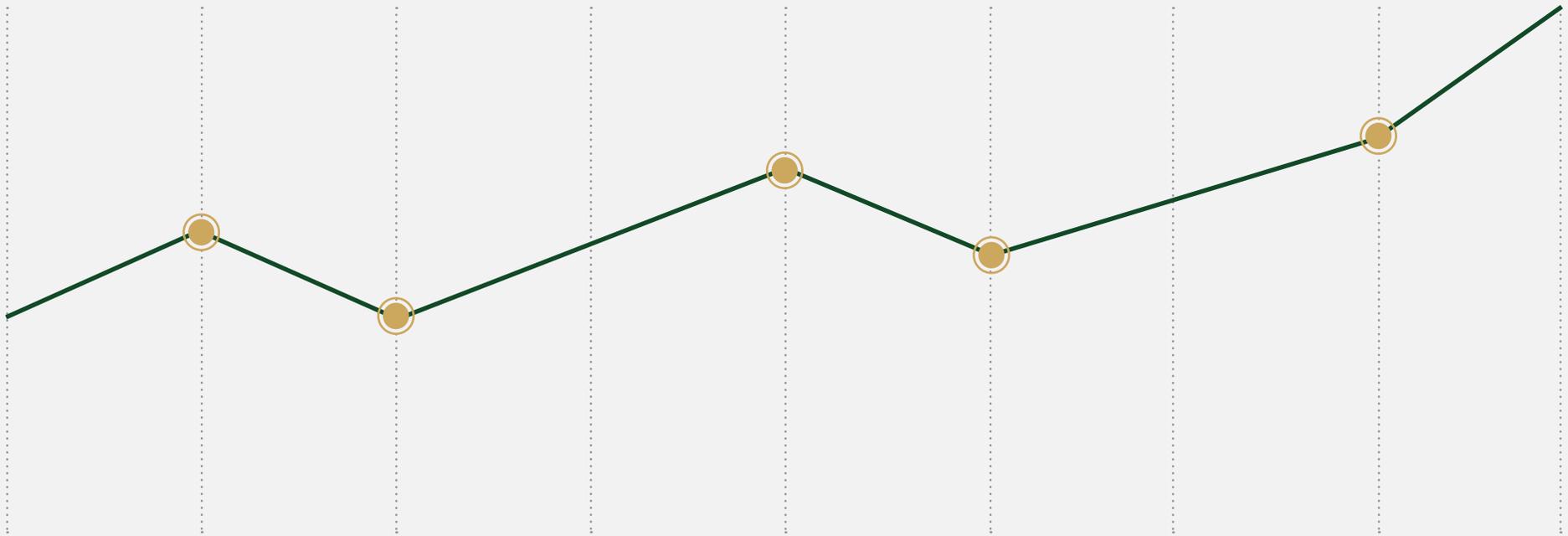
Total Impressions

TOP 10

Google Ranking

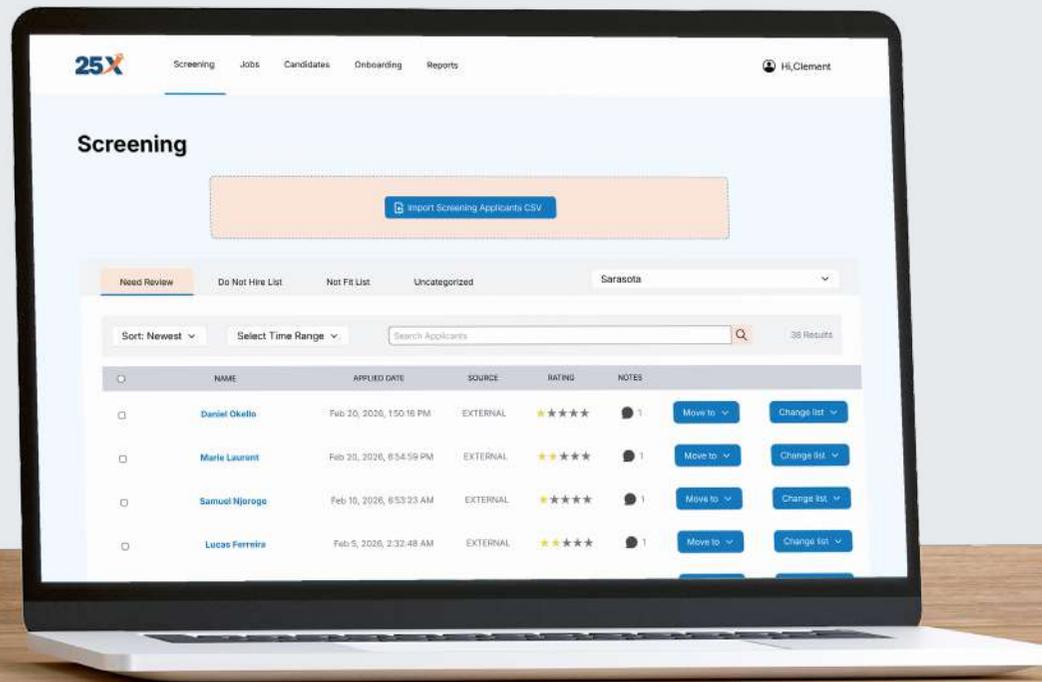
OVER
1000

Unique Impressions





UI/UX CASE STUDY



25x Caregiver Recruiting **ABOUT THE PROJECT**

25x Caregiver Recruiting tackles the labor shortage with a high-conversion ecosystem that connects top talent to homes 25x faster by removing application friction.

The UX strategy centered on recognizing that caregivers are often on the go, we optimized the application flow to be completed in under 3 minutes. The recruiter facing

side features a high-velocity system to manage candidate pipelines with zero friction from application to onboarding.

Industry

HR Management

Year

2024

25x Caregiver Recruiting **COLORS**

Deep Steel Blue (#194D80) serves as the primary brand color, establishing professional authority and clinical trust. Conversely, a vibrant **Burnt Orange** (#F47F40) acts as a high-

contrast accent to draw the user's eye to critical call-to-action elements, driving the high-velocity conversions required to scale applicant volume.

DEEP STEEL BLUE

HEX #194D80
CMYK C:80 M:40 Y:0 K:50
RGB R:25 G:77 B:128

BURNT ORANGE

HEX #F47F40
CMYK C:0 M:48 Y:74 K:4
RGB R:244 G:127 B:64

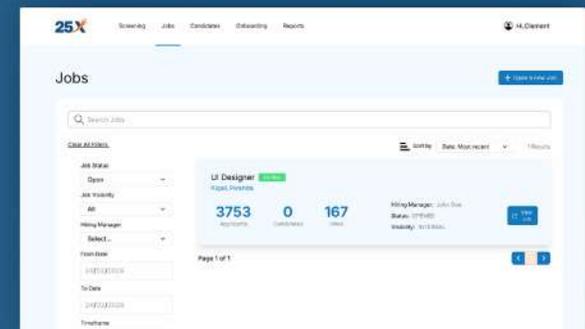
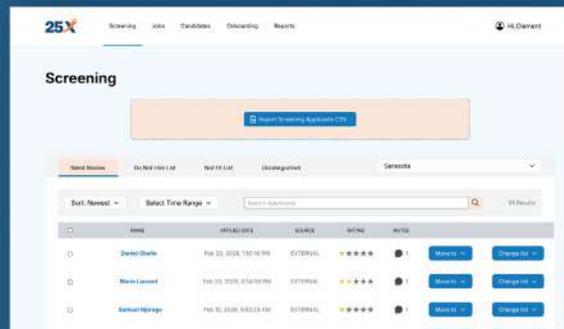
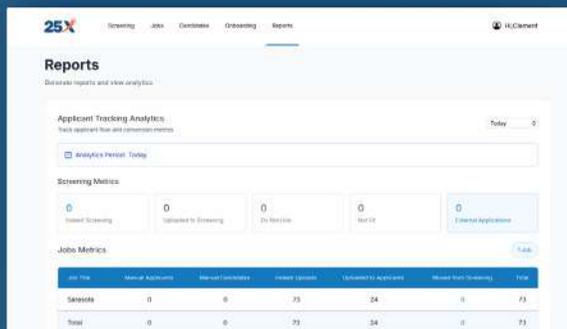
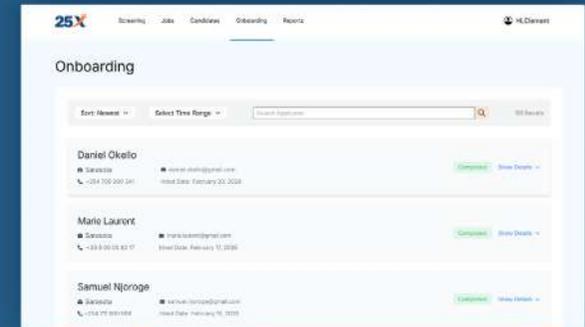
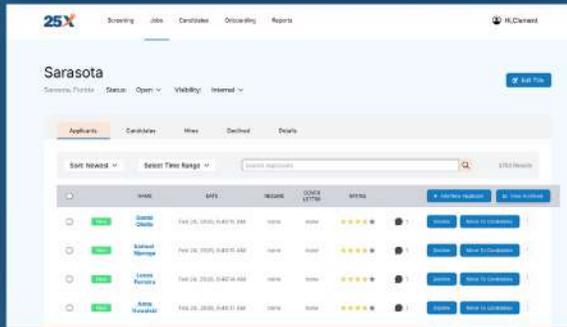
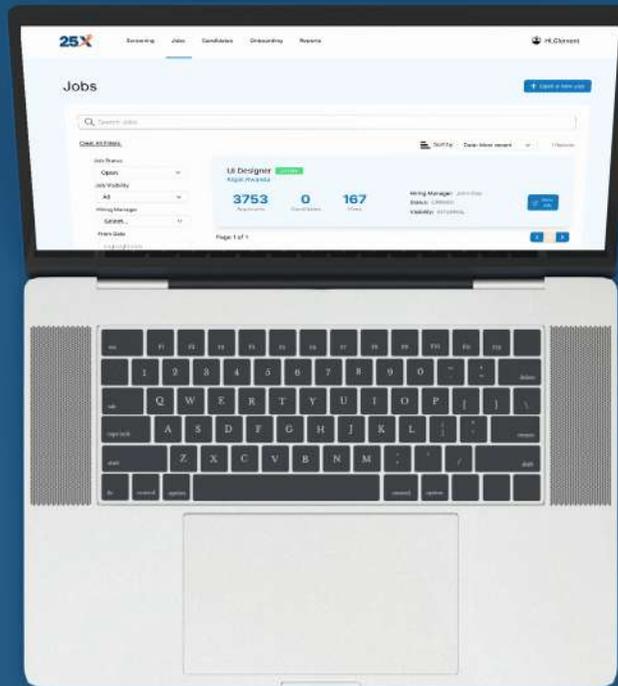
25x Caregiver Recruiting
TYPOGRAPHY

Inter.

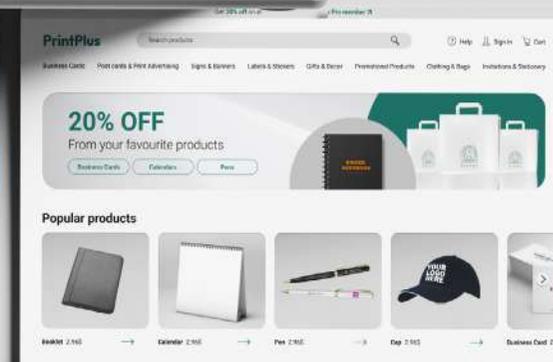
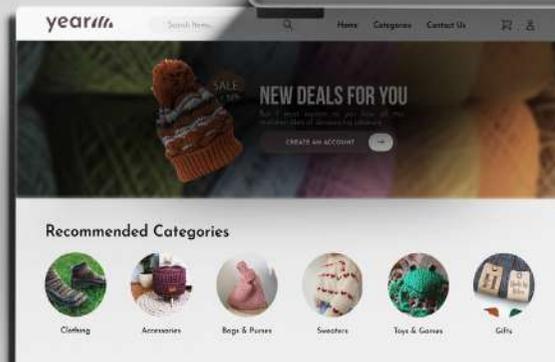
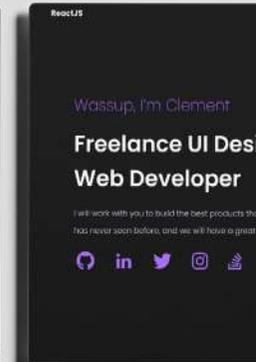
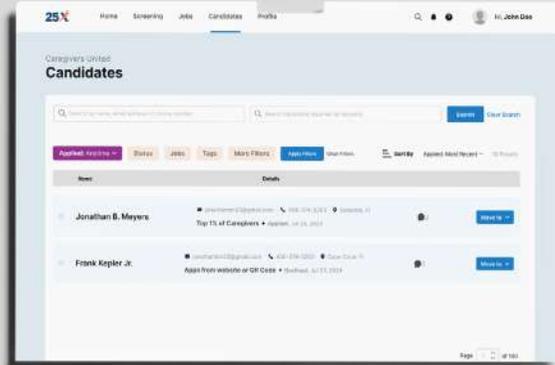
Inter is a versatile, geometric sans-serif specifically designed for computer screens. It offers exceptional legibility with its tall x-height and neutral, professional tone, making it ideal for data-heavy platforms. Its clean lines and balanced proportions ensure that complex information remains clear and accessible across all digital interfaces.

abcdefghijklmnopqrstuvwxyz
ABCDEFGHIJKLMNOPQRSTUVWXYZ
123456789.

25x Caregiver Recruiting UI DESIGN



Miscellaneous Projects



Thank

YOU