

PORTFOLIO

2026

UX/UI AND GRAPHIC DESIGN
INTERACTION DESIGN
DIGITAL PRODUCT
MORE

WORK HIGHLIGHTS

Hayden (Haotian) Wang is a multidisciplinary designer with focus in UX/UI and engineering interaction design. He combines creative exploration with a rigorous, technology-informed approach, focusing on intuitive user experiences, well-crafted interfaces, and cohesive digital and physical products.

He is currently pursuing the Master in Design Engineering (MDE) at Harvard University, exploring the intersection of design, technology, and systems, with an expected graduation in May 2027.

HAYDEN WANG



SkiBoundless

INTRODUCTION

Rehabilitation exercises can slow the progression of ALS, and our goal is to **create engaging and safe activities** that help patients **maintain muscle function**. Given that ALS symptoms involve the gradual loss of muscle movement, we designed a skiing product targeting these specific needs, with a strong focus on safety. The product includes **supportive outer snowboards** and **wearable inner snowboards**, complemented by a **mouth-controlled braking system** for the outer snowboards. With guidance from ski coaches, patients **select equipment suited to their condition**, ensuring a personalized and secure skiing experience.

Group project: Baiyao Wu, Haotian Wang, Du Yiran
Time: 08/2024 - 10/2024

BACKGROUND

Exercise plays an important role for ALS patients. We are conducting research to identify opportunities within various rehabilitation exercises to help patients alleviate both physical and psychological sufferings.

ALS Introduction

Amyotrophic lateral sclerosis (ALS) is a condition where nerve cells that control movement gradually break down. This leads to muscle weakness and shrinkage. Over time, it makes it harder to speak, swallow, and breathe.



Positive Effects of Exercise



1 Impact on life

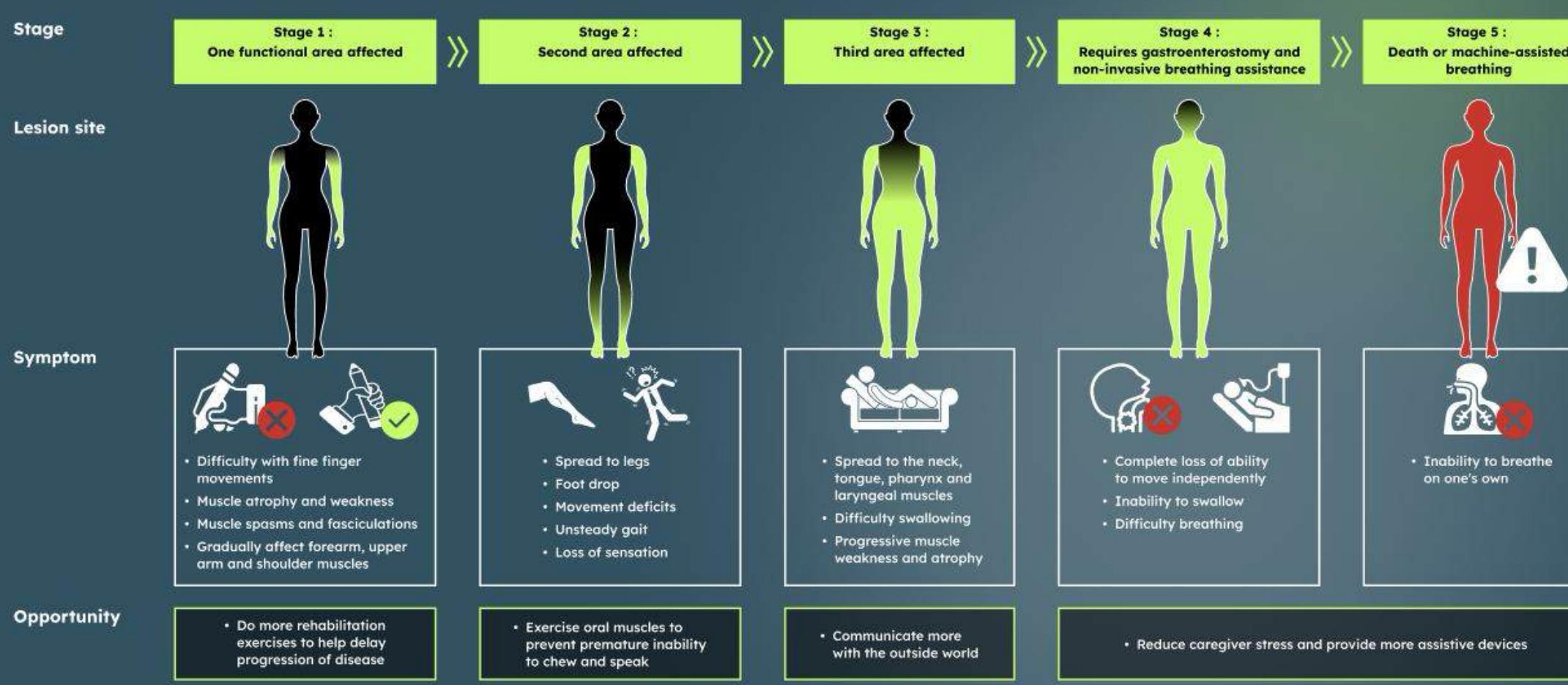


2 Treatment



PATIENT JOURNEY MAP

ALS has three onset areas: bulbar, upper limb, and lower limb. Over 50% of patients first show symptoms in the upper limb, which then spread to the opposite limb. The disease later affects the lower limbs and, finally, the medulla oblongata. Due to its complex progression, we focused on patients with upper limb onset and created this map based on their disease course. This stage is based on the ALS London staging and survival period.



Given the clinical symptoms and the importance of exercise for ALS patients, we designed an exercise device for patients in stages 1 and 2. During these stages, patients have some mobility despite partial limitations. From stage 3 and beyond, patients mostly require passive movement, leading to a significant decline in their quality of life.

PERSONAS

Since ALS often affects younger individuals, we conducted interviews with two patients and a therapist to explore their challenges and opportunities. The focus was on how the disease impacts patients' participation in sports and physical activities.

Patient 1



Name : Chen Shanhe
Gender : Male
Age : 47
Stage : 2

“
My legs gradually became out of my control. I am afraid that I will never be able to walk and had to stay away from social activities and people.

Previous hobbies



Frustrations

- Without proper sports equipment, gradually moving away from the outside world

Needs

- Participate in social activities
- Interact with people more

Patient 2



Name : Wu Qianyu
Gender : Female
Age : 36
Stage : 1

“
I'm often told I can't do the sports I used to, but I want to live a life without limits and do all I can to delay muscle stiffness and weakness.

Previous hobbies



Frustrations

- Gradually lose ability to move smoothly
- Sports you used to like are also restricted
- No suitable auxiliary sports equipment

Needs

- While you can still move, do what you like.
- Enjoy life
- Interesting exercises to delay muscle weakness and stiffness

Therapist



Name : Yu Li
Age : 32
Professional : Motion Therapist

“
We encourage patients in early stages to engage in active exercise. As long as it is proper, it can be helpful in delaying their disease progression.

Nature of active motion



Frustrations

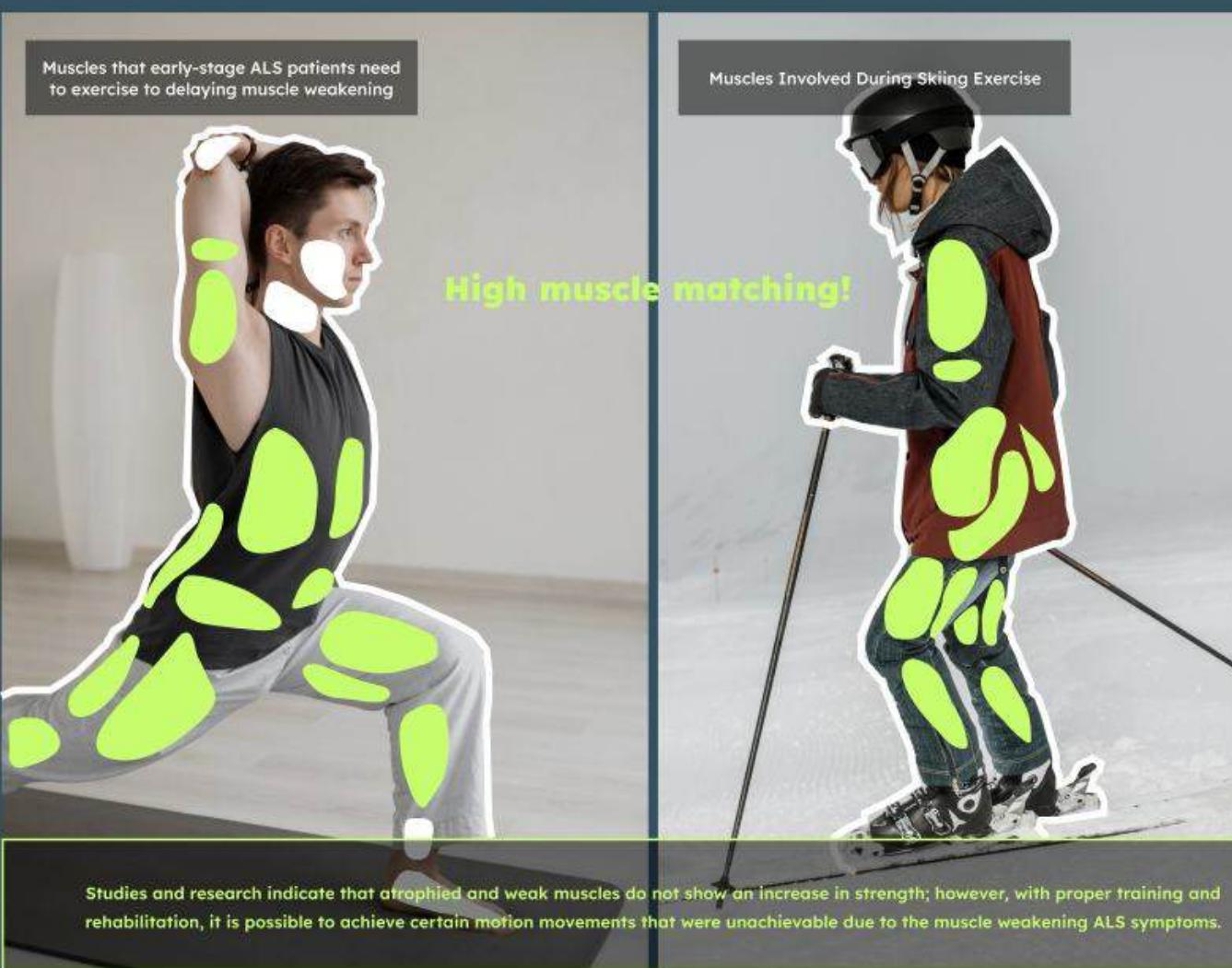
- Patients often refuse to do physical exercise, fearing secondary injuries
- Few devices suitable for active movement

Needs

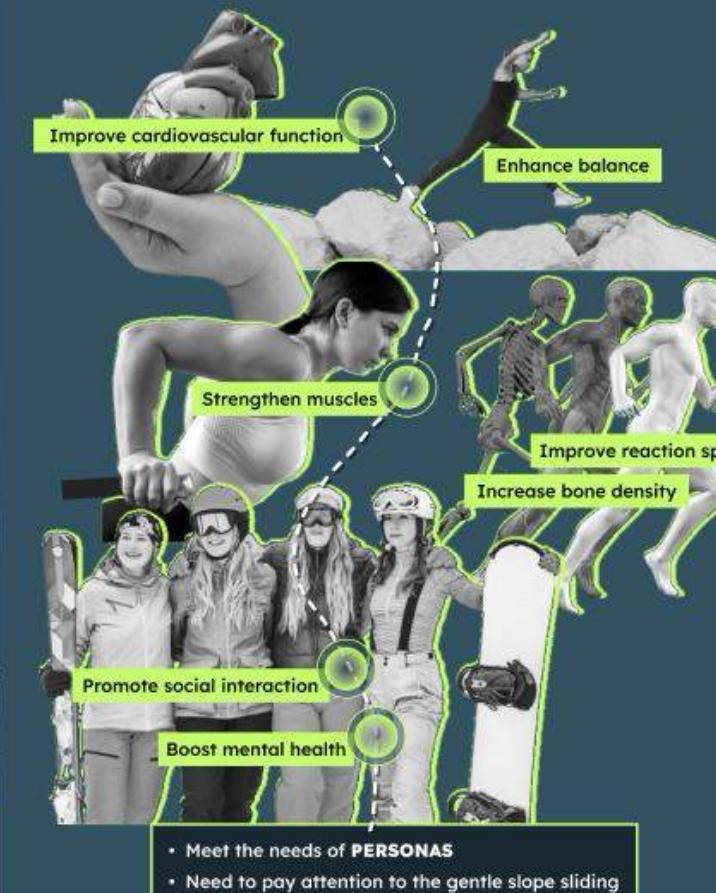
- Increase the patient's interest in performing active movement
- Ensure the patient's safety

ACTIVITY ANALYSIS

Supported by Studies, by comparing the muscle groups involved in skiing with those that ALS patients need to exercise, we found that skiing can help early-stage ALS patients engage in active movements to alleviate muscle stiffness and delaying muscle weakening. It can also bring patients enjoyment and enrich their life experiences after being diagnosed with the disease, because mentally staying optimistic is also a key to the treatment process.



Benefits



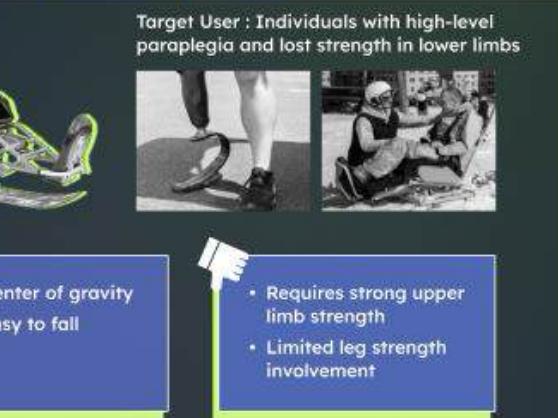
MARKET RESEARCH

Currently, the market offers skiing assistive devices aimed at a broad group of individuals with mobility troubles, but these products primarily focus on enhancing arm or leg strength and are less targeted to people with specific disease. They do not adequately address the progressive nature of ALS, which lays the foundation for our product concept.

Ripple Cyrusher



Dynamique Bi Ski



Alpine Downhill Slide

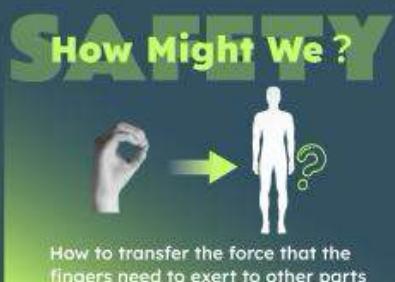
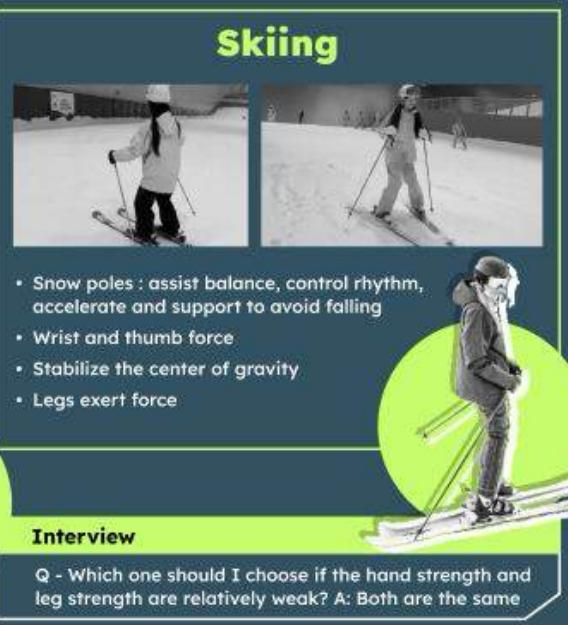


Titanium Outriggers



FIELD RESEARCH

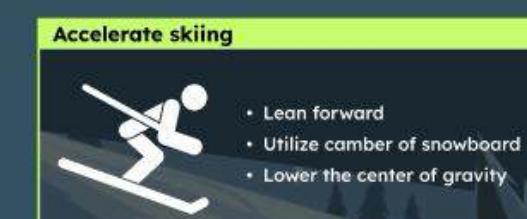
In order to better understand the detailed sliding posture, force points and difficulties during skiing, we experienced both single-board and double-board methods and made comparisons.



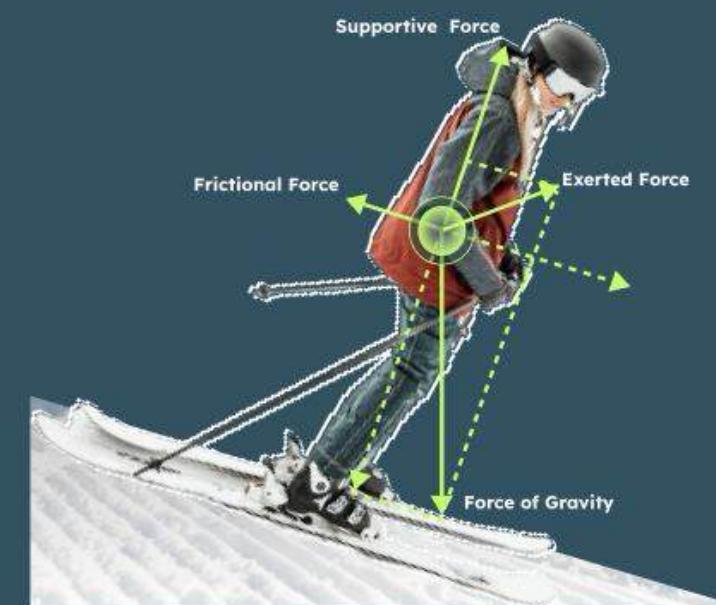
IDEATION

Through further principle learning, we identified the basic skiing movements for ALS patients and brainstormed the related functions for their safety.

Proper actions



Action principle



Brainstorming



INTERACTIVE MODE AND INNOVATIONS

Safety first. The mouth-controlled SupportBoards let ALS patients control their skiing by biting on a pressure-sensitive mouthguard. Biting is an instinctive action—people bite down when focused and set ease when relaxed, and ALS patients at our targeted stages typically retain this ability, making it an effective and ideal controller. The biting motion trigger two key functions:

- **Braking:** Brake spikes deploy for controlled deceleration.
- **Posture control:** Electromagnets adjust the snowboards for optimal posture.

This design enhances safety, improves hand coordination, and provides beneficial exercise for the jaw and mouth muscles.



The Mouth Controller

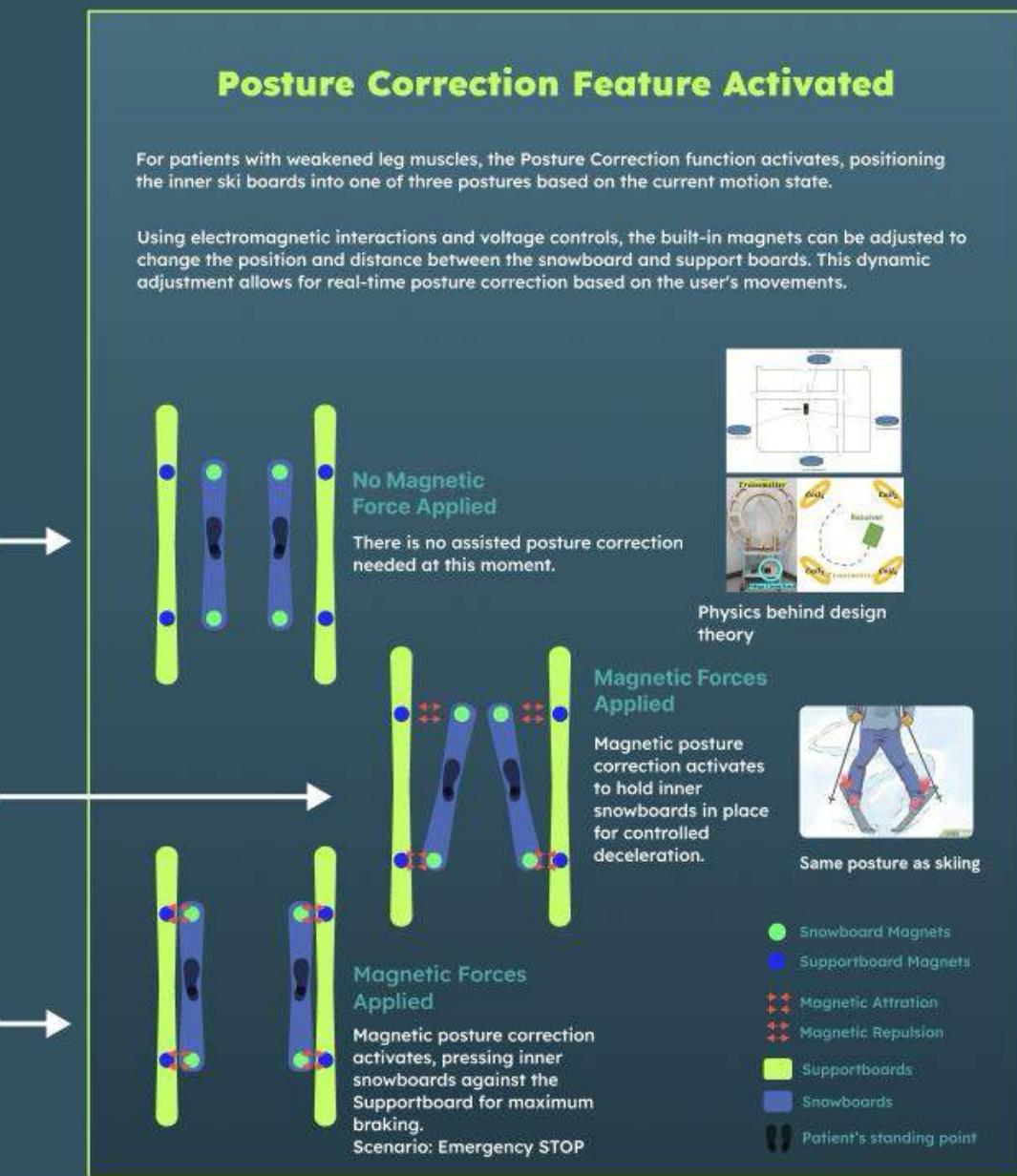
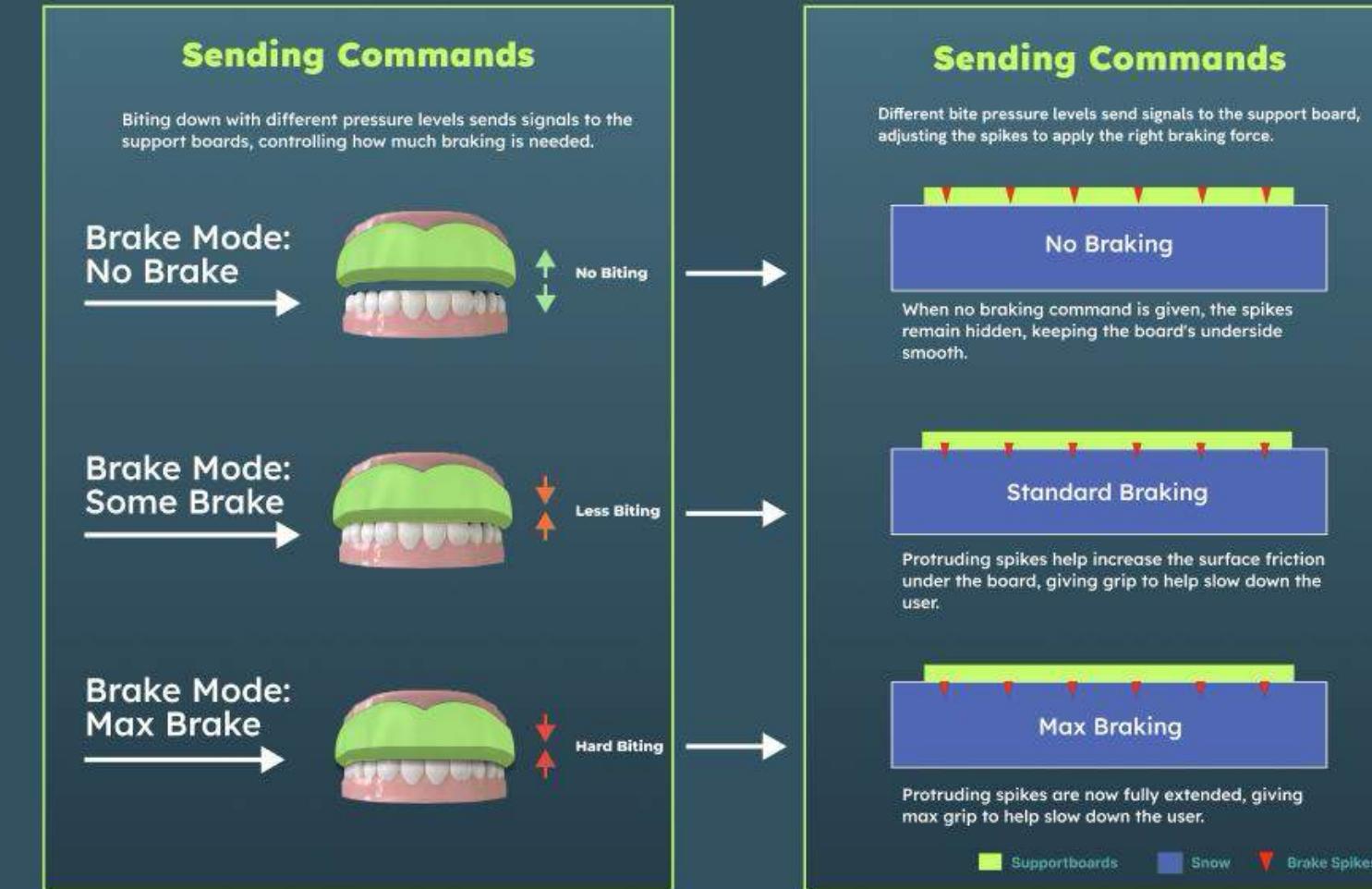
The Mouth Controller, like a sports mouthguard with a pressure sensor, protects teeth and lets users send brake commands by biting with varying pressures.

Mouthguard Front View **Arduino Pressure Sensor** **Sensor Position as shown**

Arduino Testing

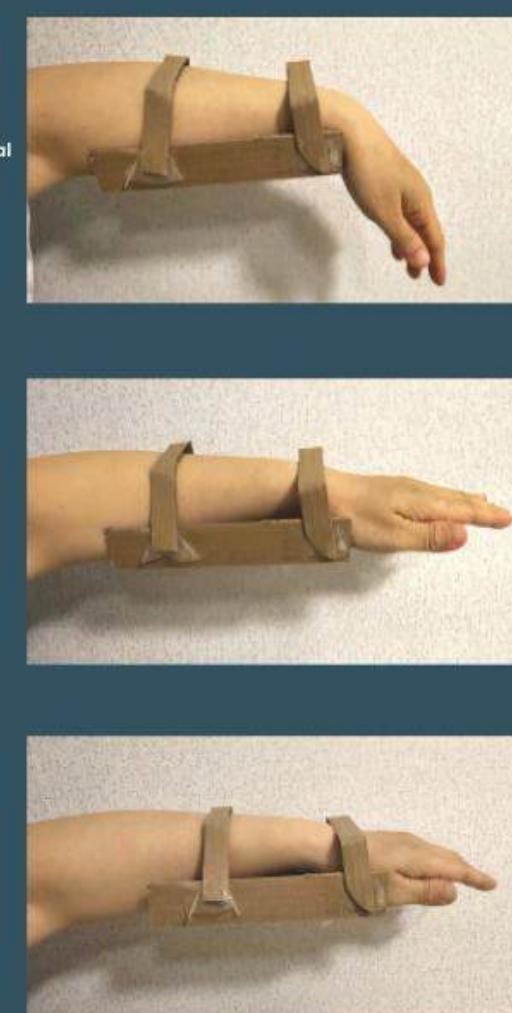
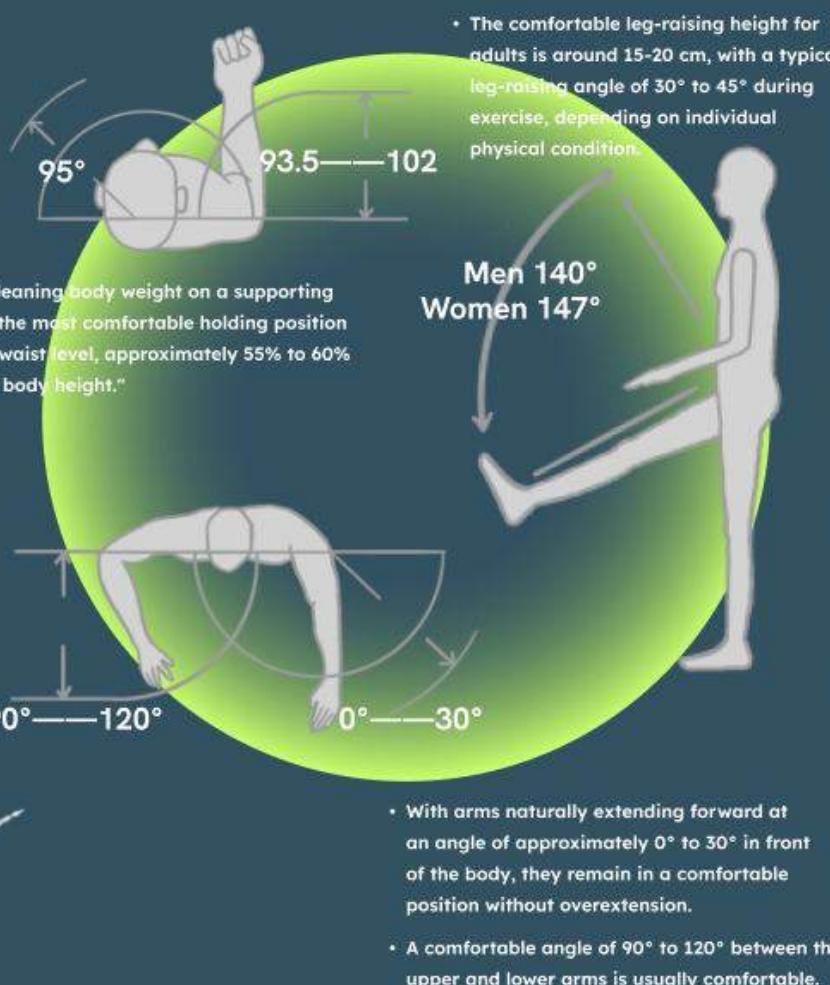
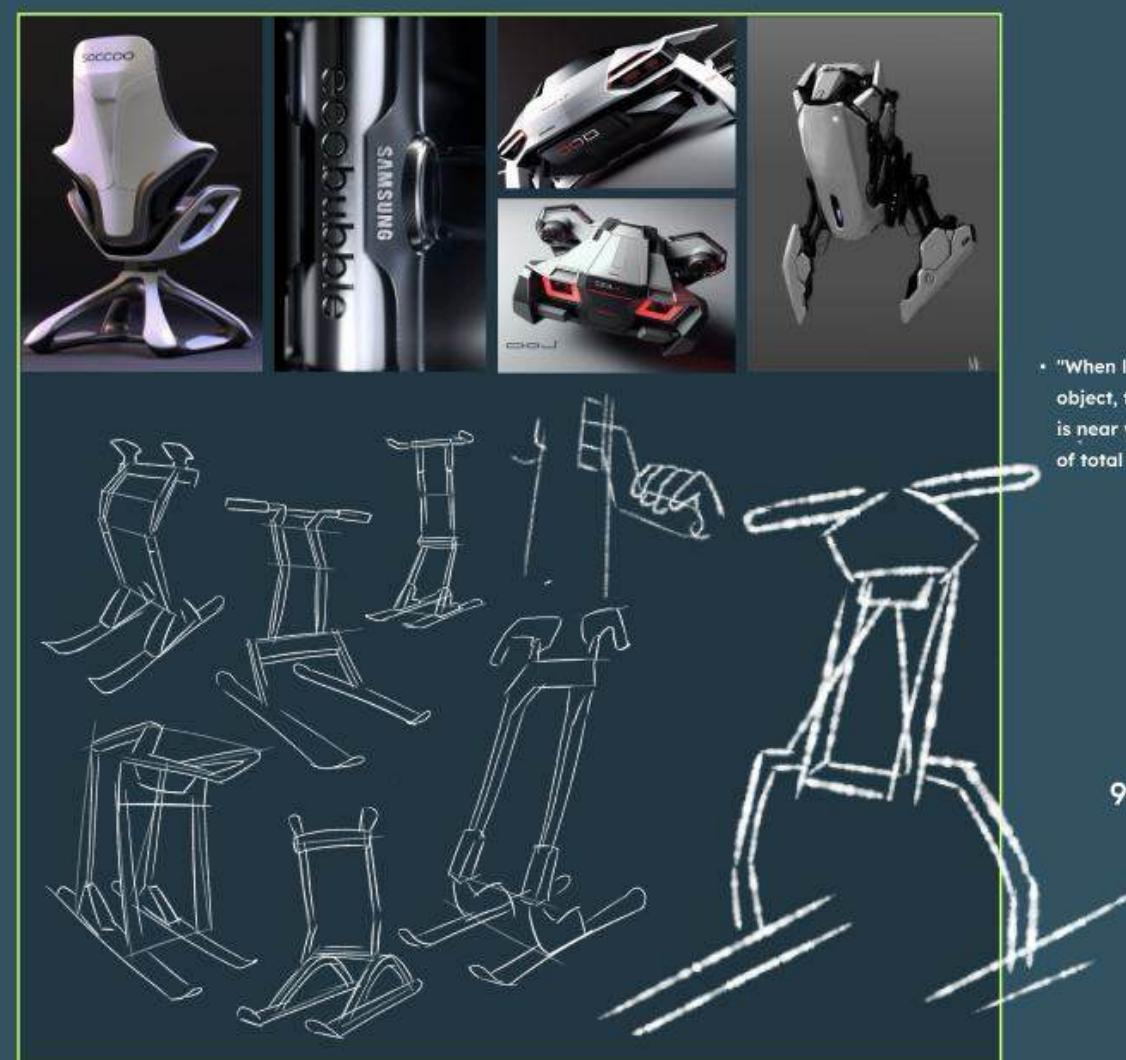
The Arduino pressure sensor demonstrates feasibility by detecting 5 pressure levels, with the top 3 labeled "SMOOTH," "DECELERATING," and "BRAKING." The setup includes a mouthguard for demo, Arduino UNO, thin film pressure sensor, jump wires, breadboard, and resistor.

Arduino Connection Mockup **Testing Documentation** **Pressure sensor placed at rear teeth biting position** **Arduino Code and Serial Port monitoring inputs**



DEVELOPMENT

Considering the interaction method and the progressive muscle weakening in the hands and feet of ALS patients, we designed this product configuration to prioritize both safety and ease of use for patients.



Product Model Testing

Our product is designed to enable skiing for individuals in the early stages of ALS, with the recommendation to discontinue as the condition progresses. We demonstrated the product using 3D printing and a human model generated through advanced artificial technology. For accuracy, we used ski boards with friction coefficients similar to real slopes. Although we couldn't produce a full-scale prototype for live testing, the mannequin's simulated muscular limitations closely reflect ALS conditions, ensuring reliable safety testing.

1 Slope test to ensure stability



Suitable ski slopes for ALS patients range from 3 degrees to 14 degrees, which are safe and suitable for beginners, but for our tests we chose higher range to ensure adequate safety.

2 Varying center of gravity to determine safety



3 Ability to adapt to ALS muscle-weakening progression

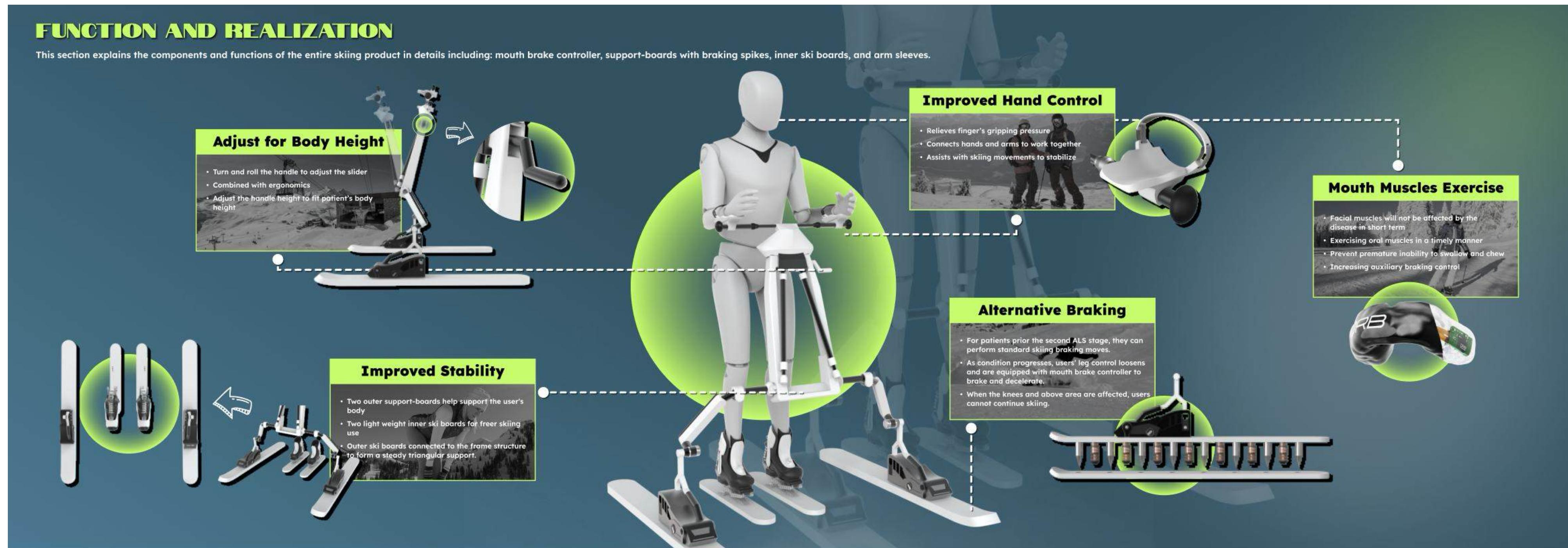


With above tests conducted and studied, there are **no unsafe events. Zero fall rate** to ensure patient safety.

In the future, we plan to explore controlling snowboard magnets via a mouth-operated controller, as this concept is in its early stages. Once developed, it will be a valuable tool to enhance the skiing experience of patients with hand and foot weakness.

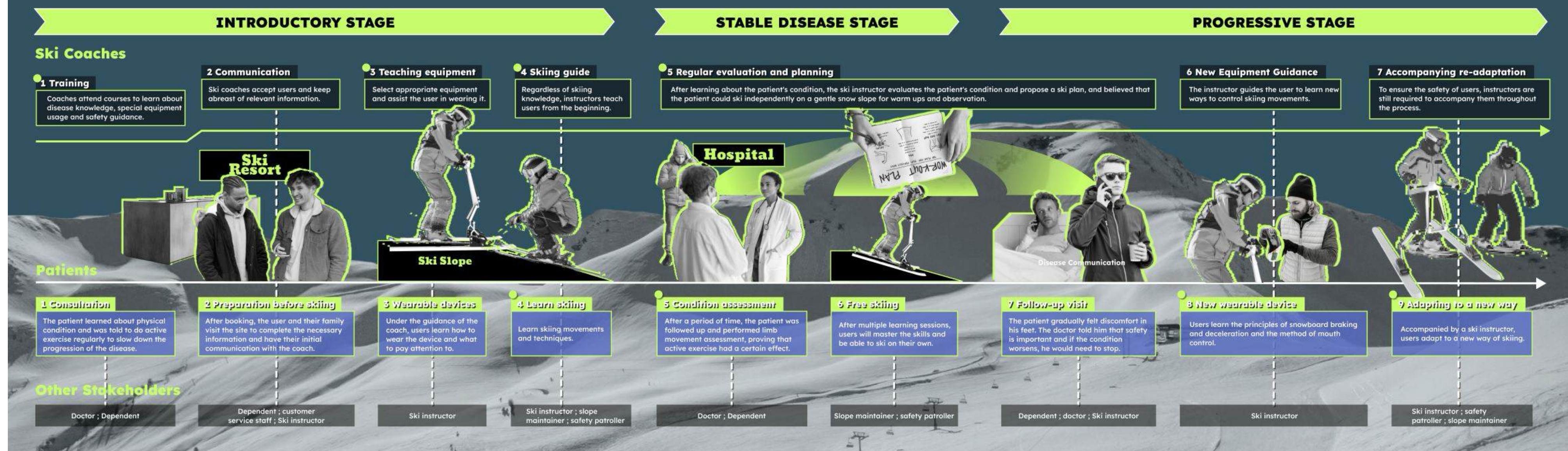
FUNCTION AND REALIZATION

This section explains the components and functions of the entire skiing product in details including: mouth brake controller, support-boards with braking spikes, inner ski boards, and arm sleeves.



STAKEHOLDERS AND SERVICE FLOW

According to the patient's familiarity with skiing and the changes in their condition, the service system will provide different accommodation to ensure the patient's skiing experience and safety. As the patient's closest contact during skiing, the skiing instructor will play a guiding role in all necessary aspects. Patients should discontinue skiing if they experience discomfort above the knee or further loss of sensation.



LUMOLINK

by Haotian Wang 2024.5

Philosophy

Society is now re-opened and the world has seen a spike in social gathering activities. There has been a resurgence of outdoor activity focused on entertainment, human rights, demonstrations, concerts, and a lot more in the popularity, impacting political, social, and economic spheres. With rapid technological advancement, digital products are becoming more affordable, personal, accessible, and popular.

At this moment I am driven to introduce wearable techs into the market of social-gatherings to tackle a variety of existing issues surrounding safety, convenience, communication, navigation, and demonstrations during gatherings.

Idea

LumoLink transforms crowd engagement with its innovative palmbands, integrating seamlessly with our app for unmatched connectivity, safety, and ambiance. Picture parades and gatherings where synchronized LED displays unite participants, fostering a vibrant sense of community.

Beyond aesthetics, LumoLink serves as a vital tool in crowded spaces, featuring real-time messaging, emergency alerts, and location tracking for enhanced safety and engagement. Committed to sustainability, our rental model promotes eco-conscious practices without sacrificing functionality or style.

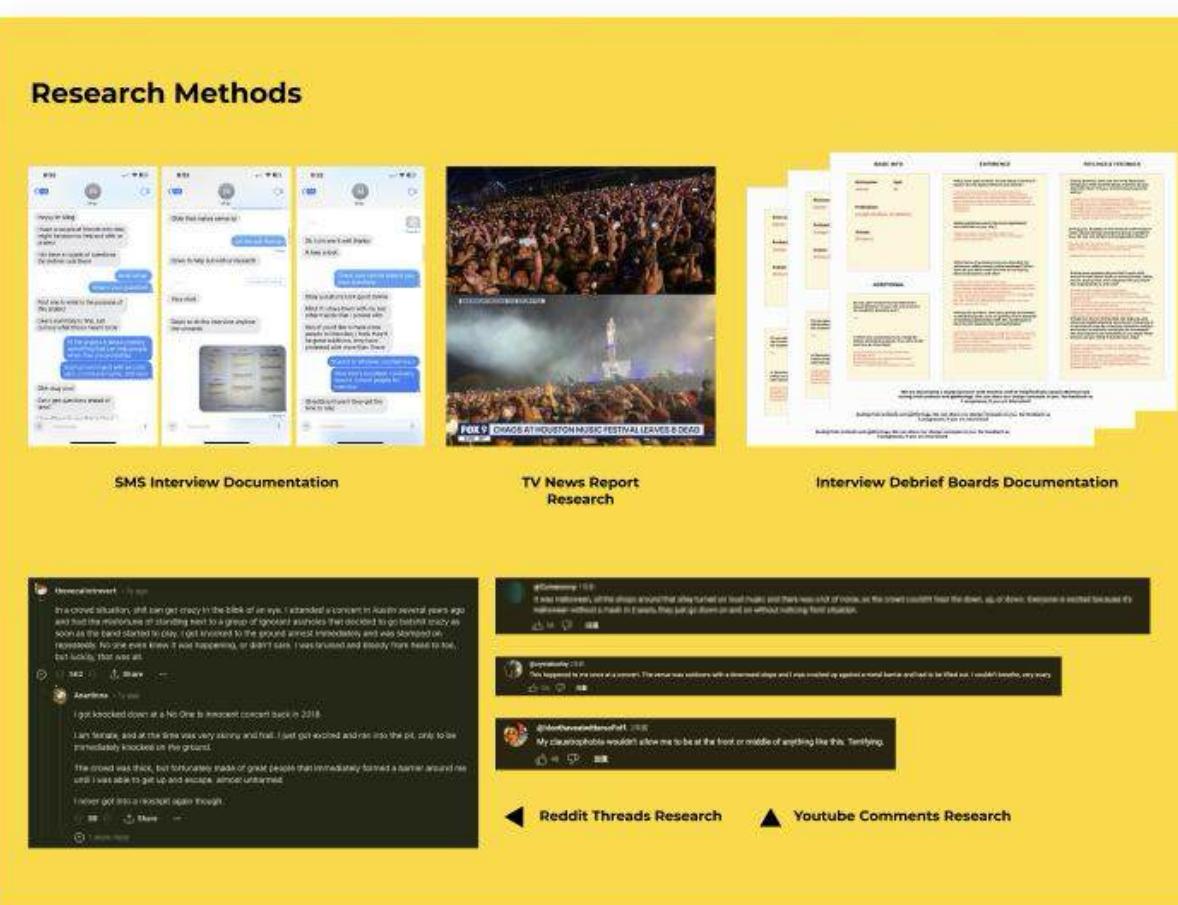



USER RESEARCH/FIELDWORK

I conducted various user research methods, including individual interviews and topic-focused studies, to gain insights into the genuine emotions of experienced participants.

Research Methods

SMS Interview Documentation, TV News Report Research, Interview Debrief Boards Documentation, Reddit Threads Research, YouTube Comments Research.

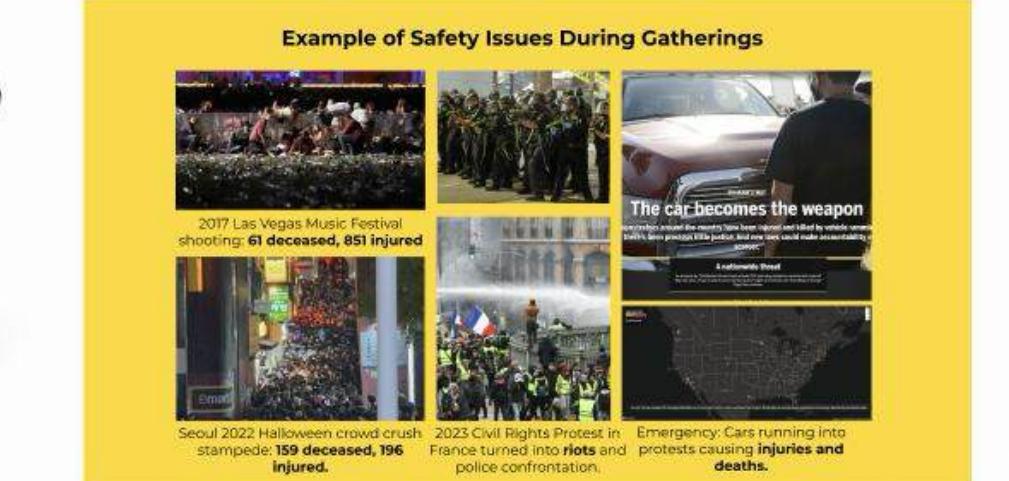


DESKTOP AND MARKET RESEARCH

Based on recent years worldwide statistical facts and trends and the passing of Covid-19, society is now re-opened and gathering activities strive on a trend that has never been seen before.

In past two years we are witnessing the resurgence of human activity following social reopening and an increased focus on entertainment and human rights, **demonstrations, concerts, and various social gatherings** have surged in popularity, impacting political, social, and economic spheres.

Example of Safety Issues During Gatherings



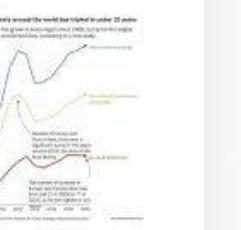
2017 Las Vegas Music Festival shooting: 51 deceased, 851 injured
Seoul 2022 Halloween crowd crush stampede: 159 deceased, 196 injured.
The car becomes the weapon
2023 Civil Rights Protest in France: Emergency: Car running into protesters, 150+ injured and deaths.
Emergency: Car running into protesters, 150+ injured and deaths.

SOCIAL:

Socio-economic factors like prices, income levels, civil rights, security, resource shortages, and unemployment often drive protests worldwide. Global civil unrest and demonstrations increased by 3% last year, totaling 30,376 compared to 29,535 in 2022. A more open social climate encourages increased protests to advocate for human rights and equality, particularly in the US.

#WomenRights #Covid19 #Police
#Worldpeace #Human Rights #LGBTQ
#BlackLivesMatter #ClimateChange

Topics and Statistics for Increasing Social-Gathering Activities and Protests



Rising Concert-Gathering Market Worldwide

Worldwide Music Events:
This shows that over past years music concerts market is gaining more popularity and profit despite the Covid setbacks, making them a **profitable and future-promising market** to focus on.



+3.9% Revenue Annually

For the past five years, an annual average of 3.9% increase in worldwide music industry revenue.

Technology:

Traditional protest methods like rallies, gatherings, and marches could benefit from modern technology and philosophy, but emerging technologies from the past decade have been underutilized for this purpose. Proposed solutions include smart technology products like smartphones, apps, wristbands, and IoT devices, utilizing innovations such as 5G, GPS, IoT, motion capture, and analysis.



INSIGHT SUMMARY

Factual evidences have suggested that people are increasingly involved in large gathering activities, but meanwhile there are no substantial improvement being made to elevate people's experience, performance, safety, and accessibility in these events. Protests and entertainment/music events represent the majority of crowd-gathering, and what will the future be like to make these events even better?

PERSONAS

A Organizer's Info



Experience in Crowd Gatherings:
Protests/Demonstrations: Attended 30+ activities, led in 10+. Entertainment/Concerts: 5 times attended.

Motivations
Peter is a thoughtful and righteous person who teaches kids with care, love, and motivation. He is a technology lover who loves exploring new tech products in the market and use them in a meaningful way.

In his own time, Peter is a civil rights supporter. He has led multiple demonstrations but wants changes to the traditional ways of protesting/gathering, so he decides to shape the activities into something more memorable, spectacular and meaningful.

A Participant's Info



Experience in Crowd Gatherings:
Protests/Demonstrations: Attended 5 activities, led in 0. Entertainment/Concerts: 10+ times attended.

Motivations
Brinley always has a heart for helping others. She is a fast learner College student and is open to embrace new things from many fields, she has heart for design, movies, and social-justice. Brinley has been paying more and more attention to social justice and she has participated in quite a few demonstrations/protests to speak out for the ones in need. But now she is feeling dull about all protests are conducted in the same old-fashioned way, so she is looking for new ways of activities.

CUSTOMER JOURNEY

To better understand how to improve various aspects of gatherings and demonstrations, I conducted a customer journey study that focused on the process of actions, identified friction points, and outlined potential opportunities for expansion.

PROCESS



FRICITION

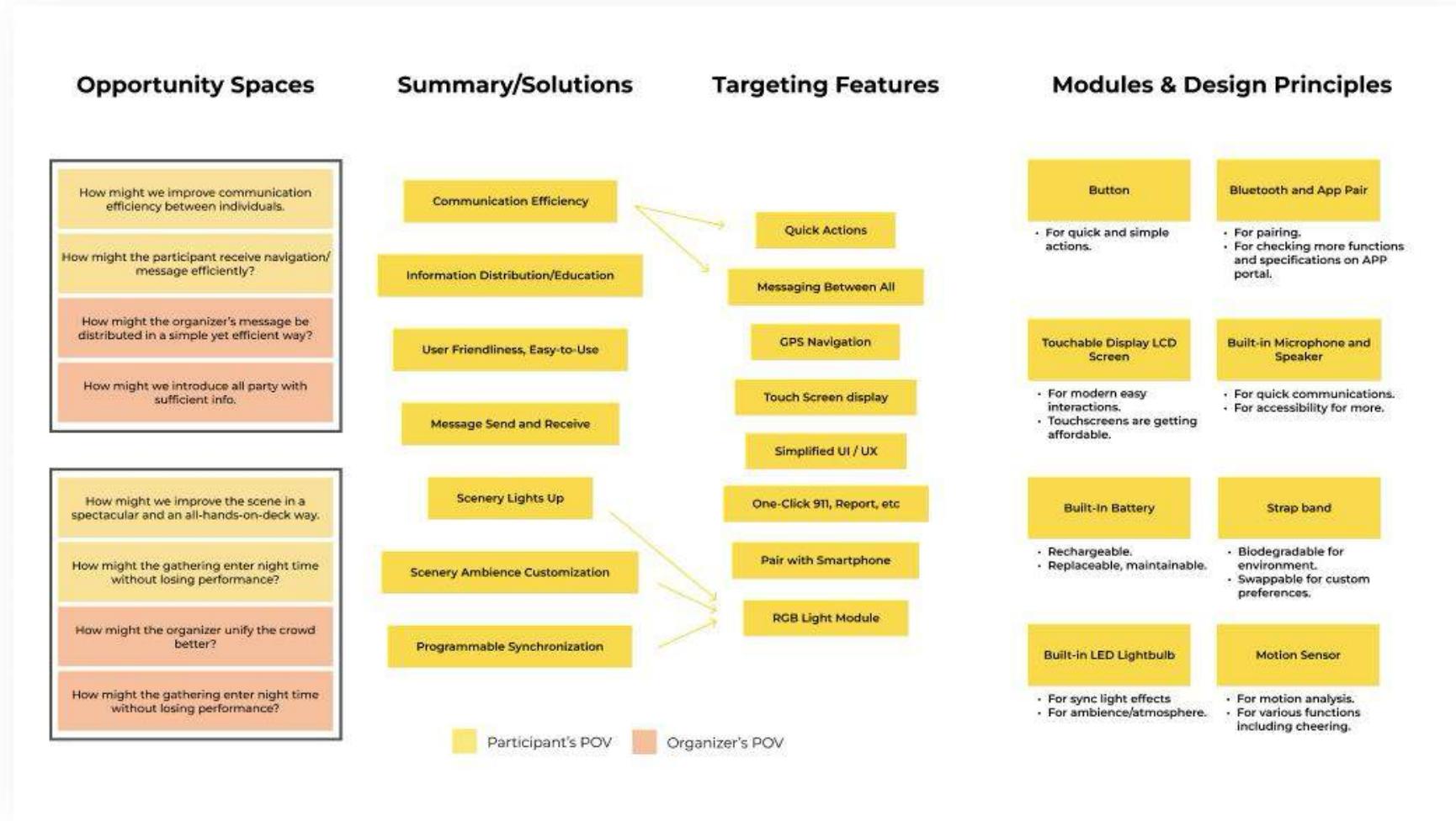


OPPORTUNITY



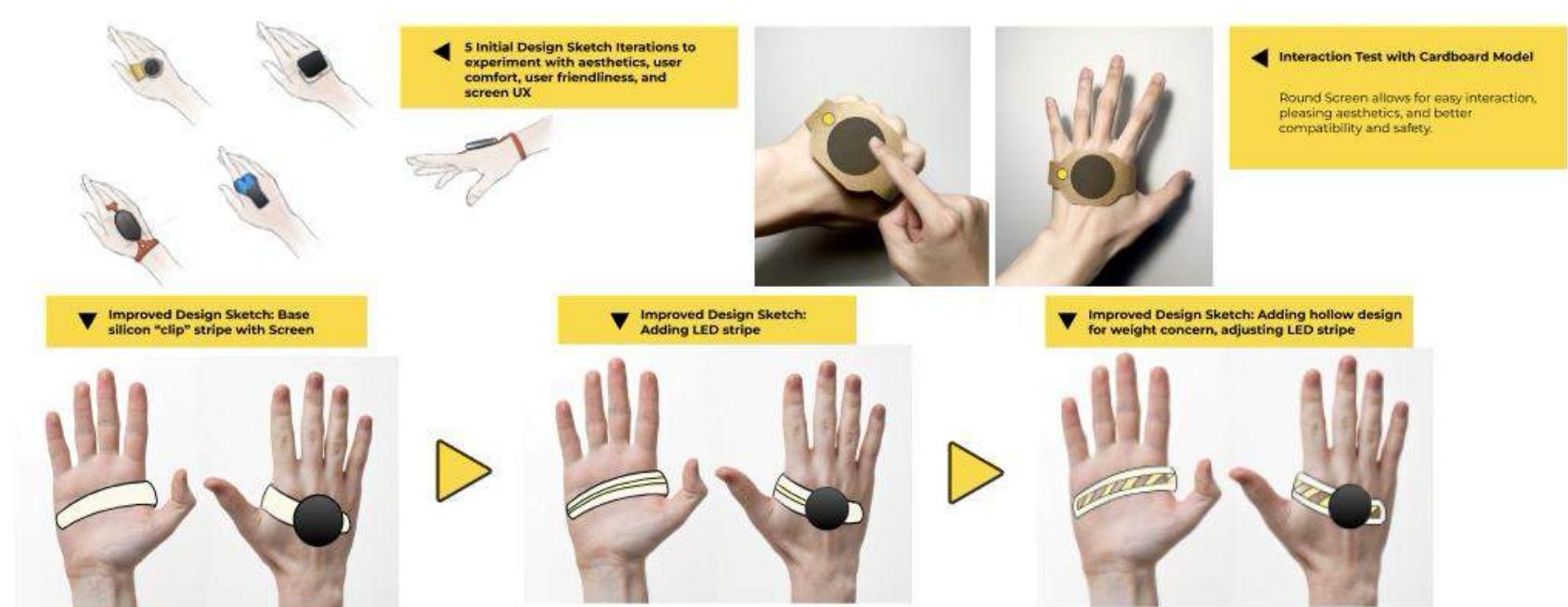
IDEATION

I approached design ideation from the perspectives of both organizers and participants to brainstorm a range of targeted features that address their specific needs.



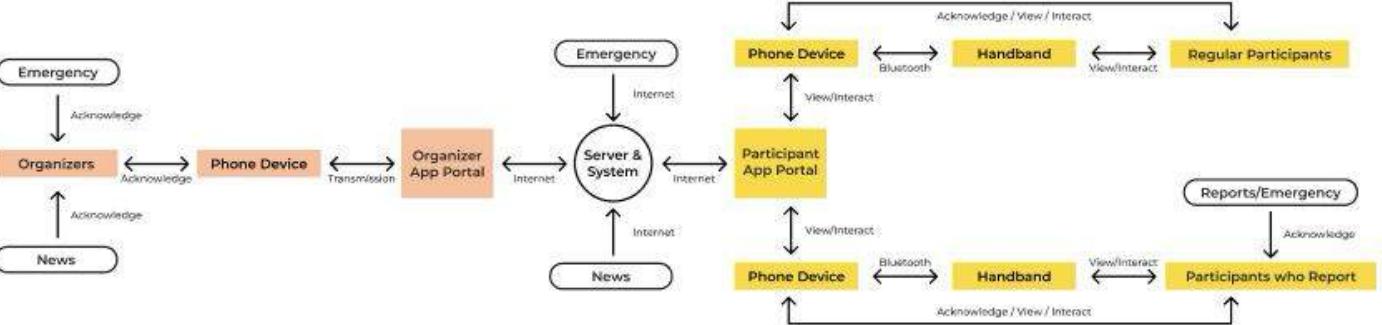
DESIGN AND SKETCHING

I have created a series of design sketches and mock-ups to identify the optimal design that balances aesthetics and user interaction while ensuring technical feasibility.



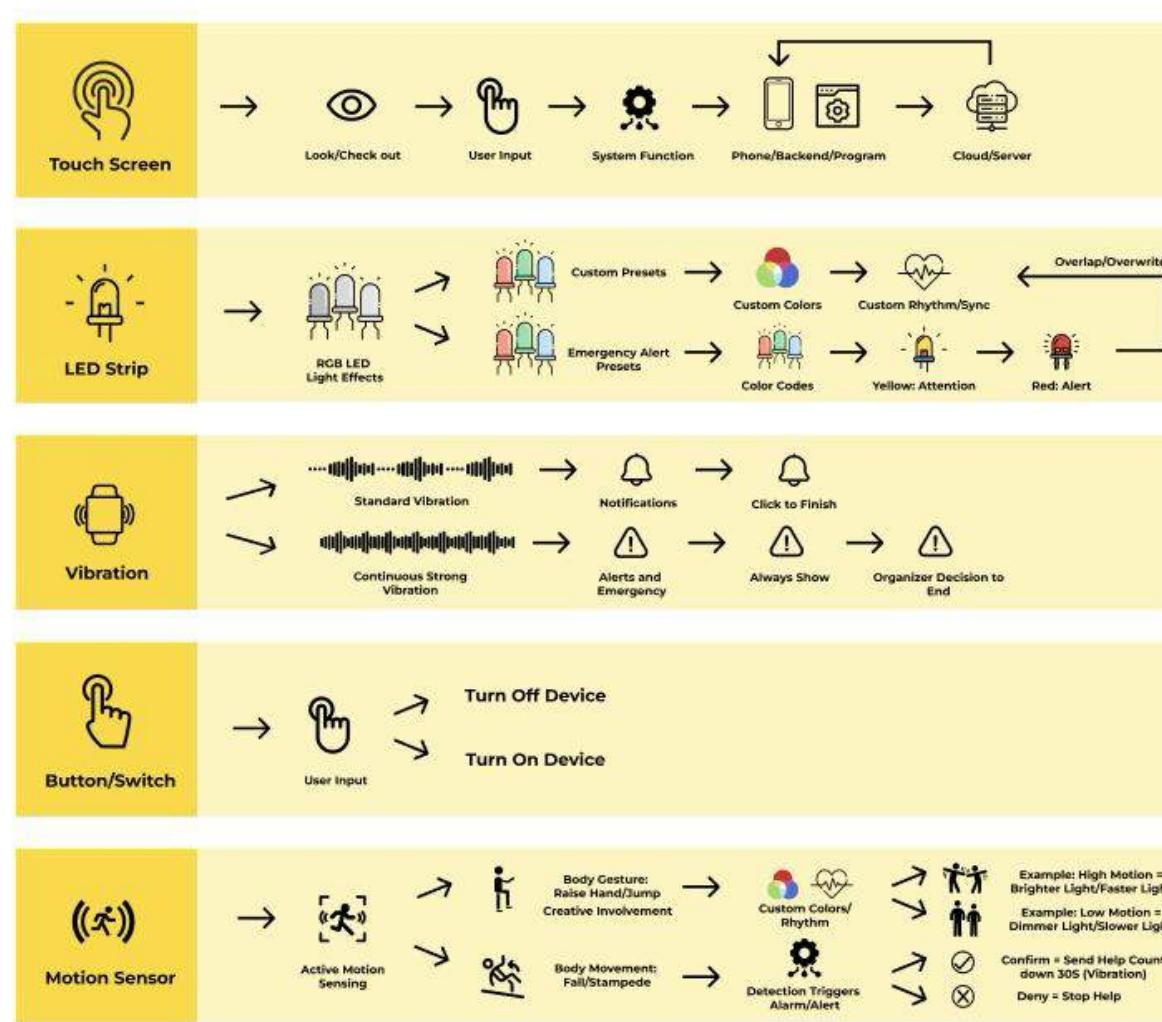
INTERACTION PROCESS

Organizers and participants are interacting through the well-structured chain of interaction including hardware such as phone and Handband, and software such as apps and cloud sever processing

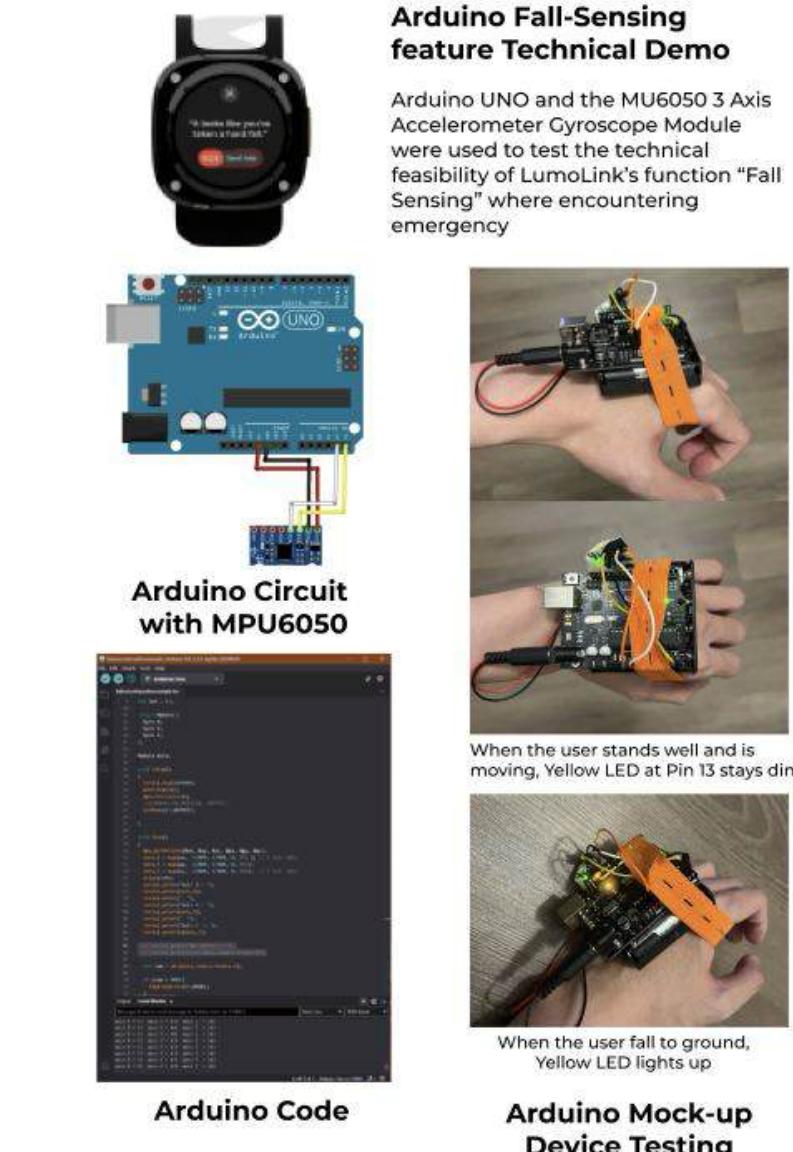


SOLUTIONS

In order to bring out the desired features of the product, detailed user interaction solution and user experience architecture must be illustrated thoroughly.

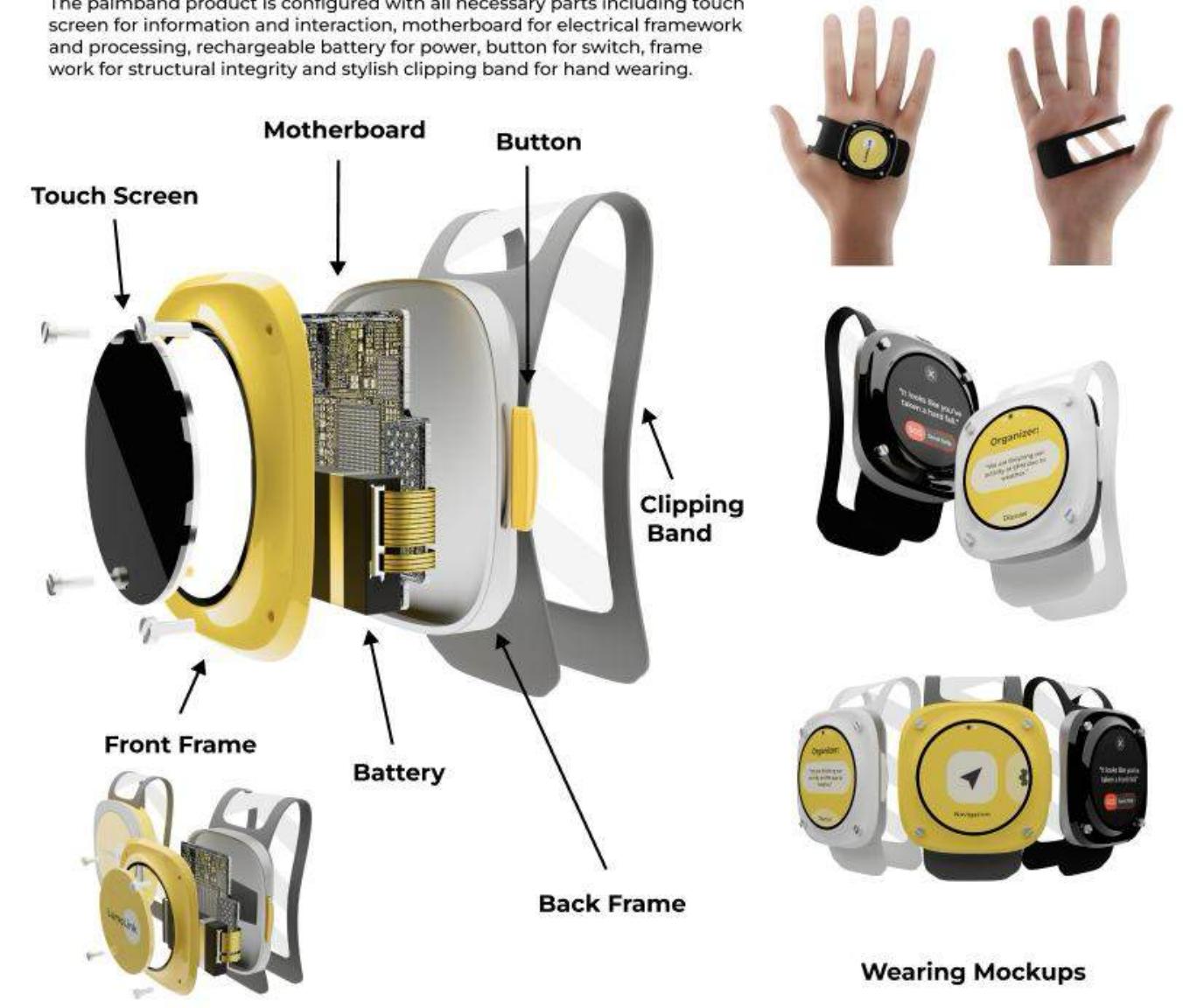


FUNCTION TESTING AND DEMO

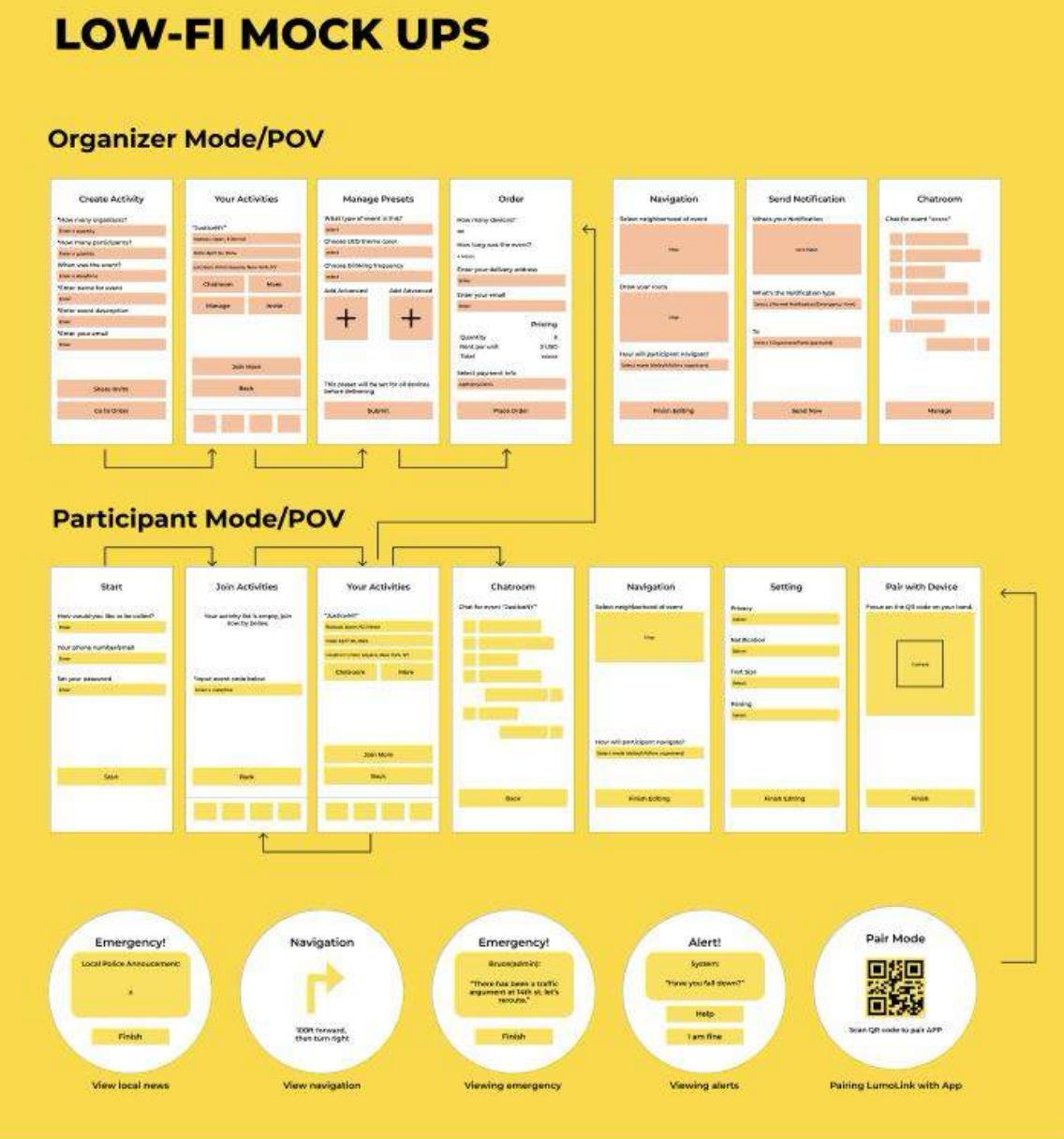
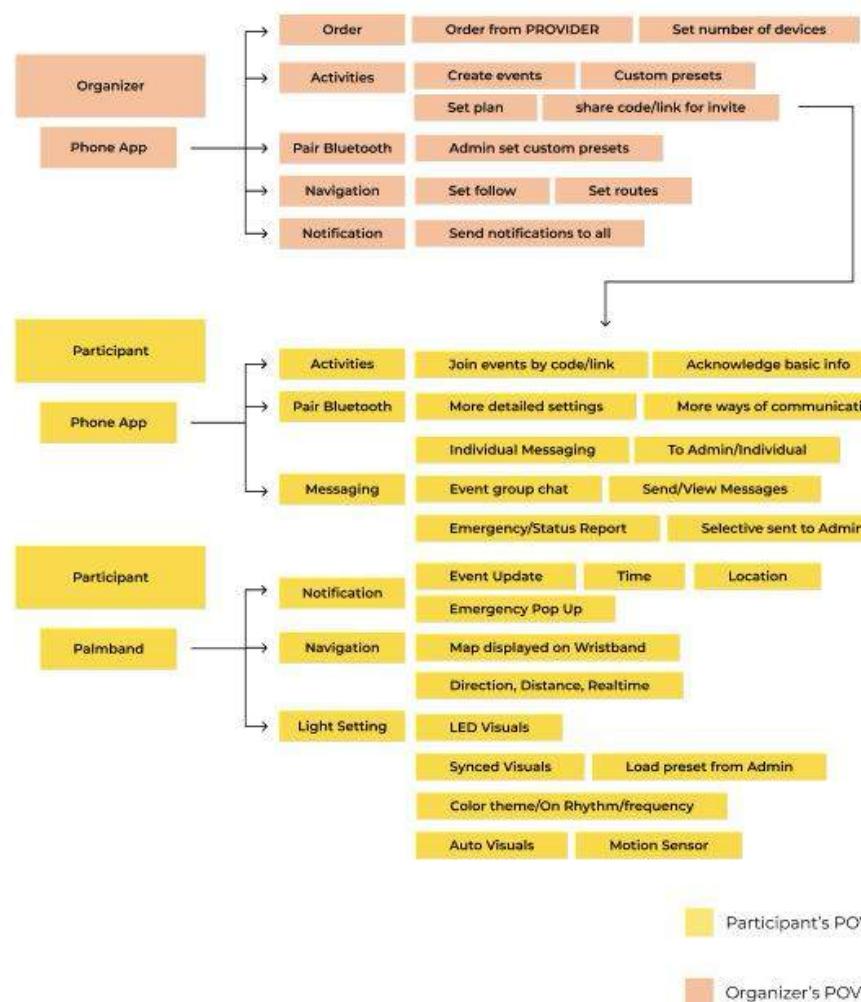


PRODUCT AND RENDERS

The palmband product is configured with all necessary parts including touch screen for information and interaction, motherboard for electrical framework and processing, rechargeable battery for power, button for switch, frame work for structural integrity and stylish clipping band for hand wearing.



INFORMATION ARCHITECTURE



DESIGN IDENTITY

"LumoLink" represents our core concepts: "Luminous" and "Link." This name embodies the product's philosophy of elevating vibrant self-expression through both literal and metaphorical illumination. At its core, LumoLink seeks to connect people and ideas, uniting them in a shared sense of community and collaboration by bonding people with creativity and technology.

The yellow and black color palette underscores safety and visibility, highlighting LumoLink's dedication to clear, effective, and reliable user interactions.

Color Palette

Logo
#FFD810
#282828

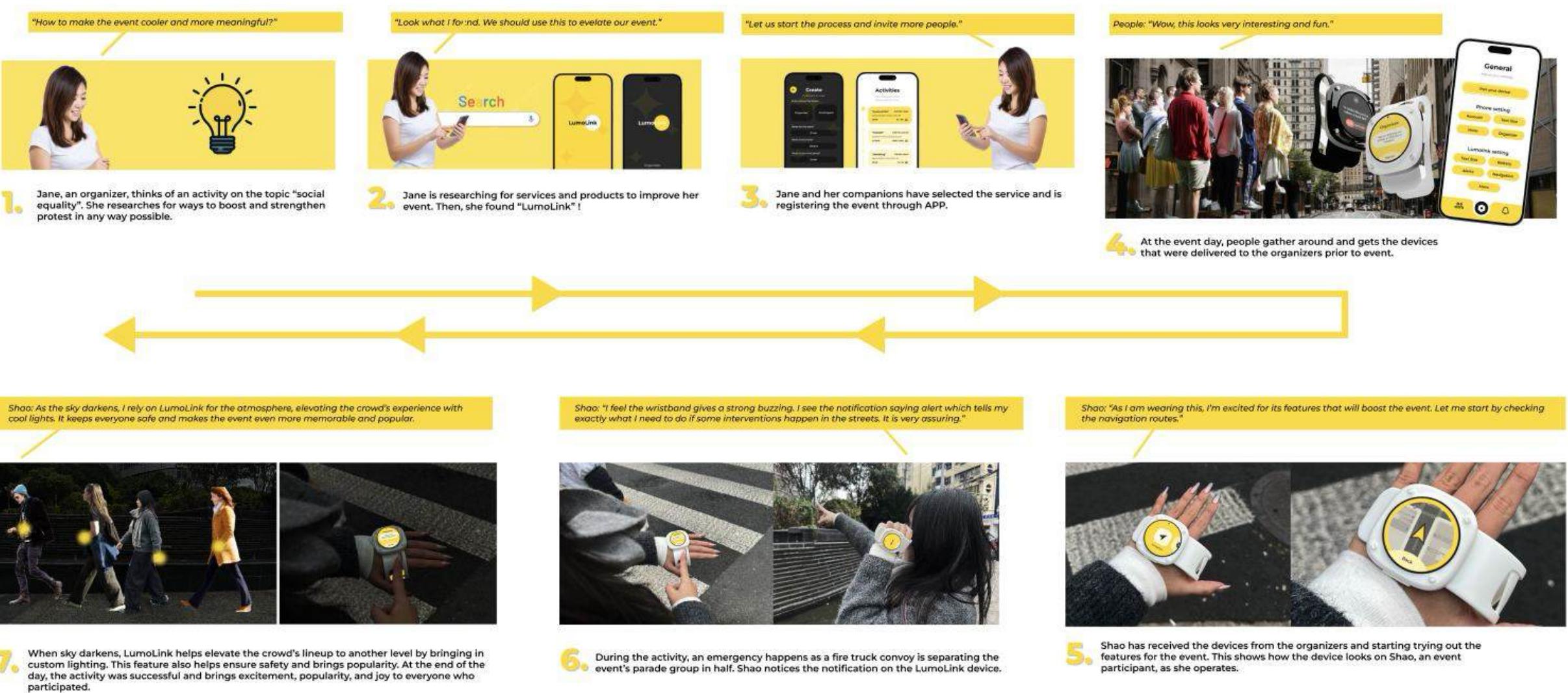
Aa Montserrat
Bold Semi-Bold Medium



HIGH-FI MOCK UPS



STORYBOARD



PROTOTYPE TEST AND FUTURE

1 Specifications for 3D-Printed Prototype ✓

A one-size-fits-all design provides optimal flexibility and simplifies maintenance by fine-tuning its dimensions.



2 Prototype Finishes and Wearing Tests ✓

Evaluate the wear comfort for users with different palm sizes, and whether the material causes allergies or affects the user's activities.



3 NEXT: Functional Prototype and APP's Functionality Test

LED Display Performance: Test the brightness, color reproduction, and visual synchronization of the LED to ensure clear display in both day and night environments.

Real-time Message Transmission: Simulate large-scale usage scenarios and conduct group testing to verify the accuracy, delay, and stability of message transmission.

Emergency Alert Function: Test the trigger mechanism and feedback time of the alarm to ensure that users can receive help quickly in emergency situations.

4 NEXT: Functional Prototype's Reliability Test

Durability Test: Conduct drop, stretch, and bend tests on the device to ensure its durability meets the requirements for parties and outdoor activities.

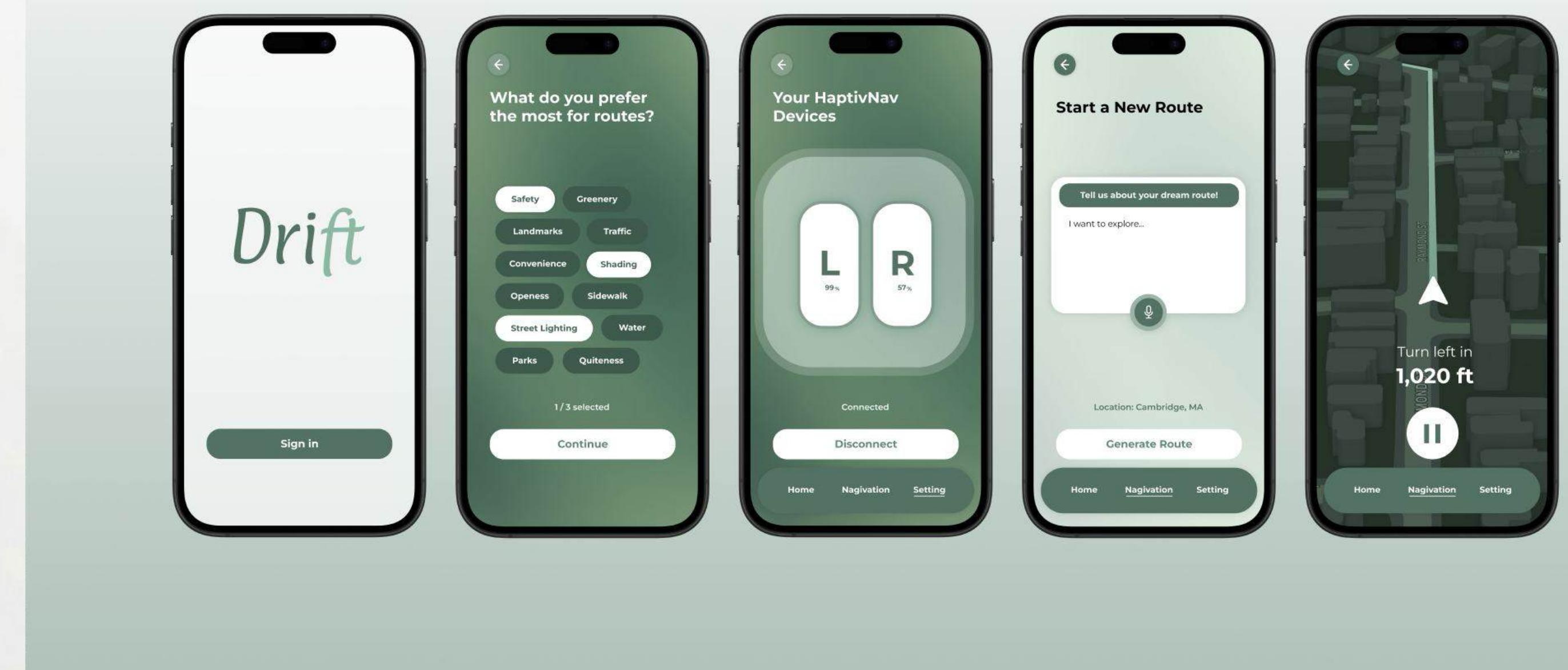
Data Security: Test the communication encryption between the app and the bracelet, as well as the user privacy protection mechanisms, to prevent data leakage or malicious attacks.

By optimizing core features and user experience through product testing, LumoLink aims to enhance event interactivity and safety while gradually expanding into more scenarios and markets. Strategically, it focuses on ecosystem development and sustainability; on the product level, it continuously upgrades features to meet diverse needs; and on the business level, it explores diversified revenue models and market expansion.



User experience

collect qualitative data for feedback loop



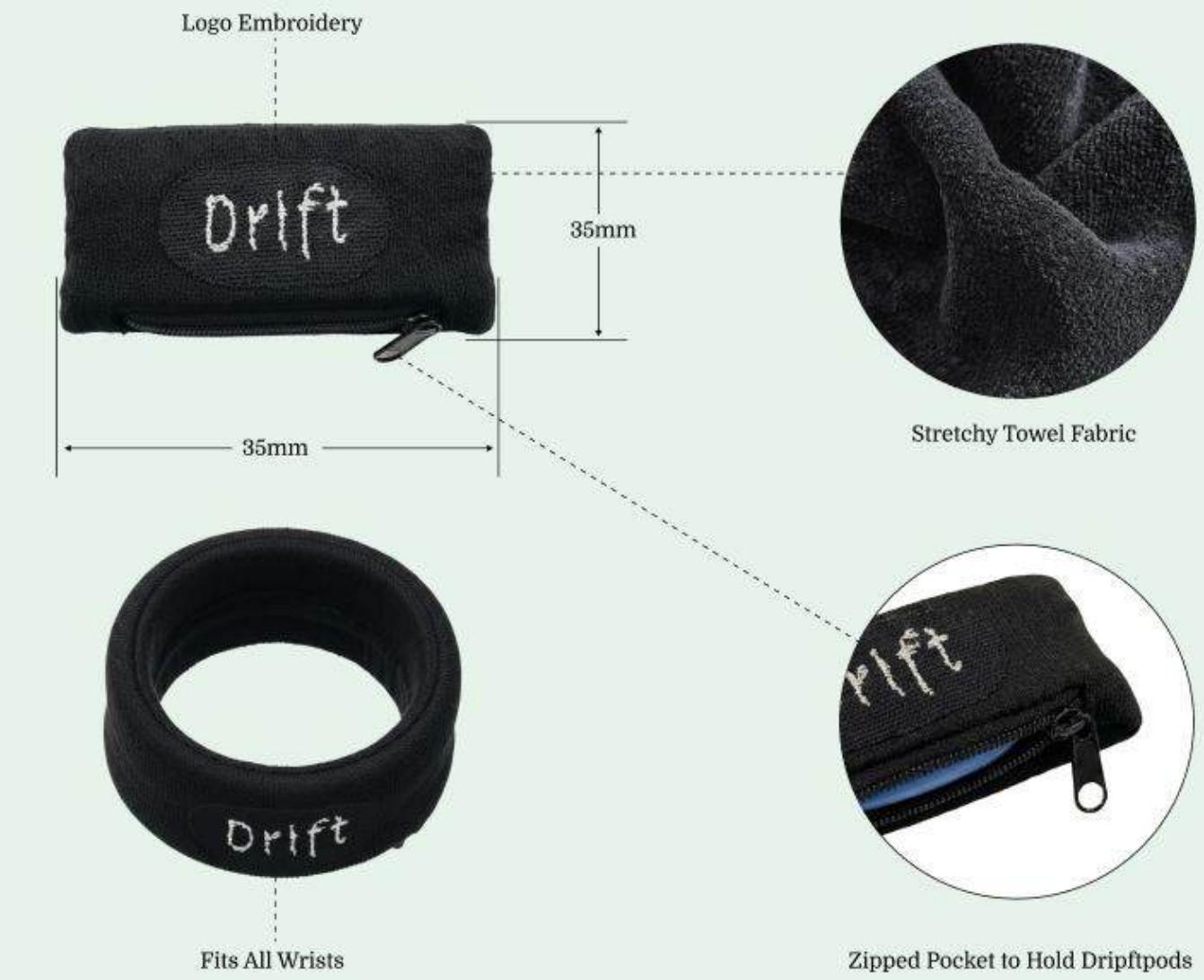


Render of Drift Kit

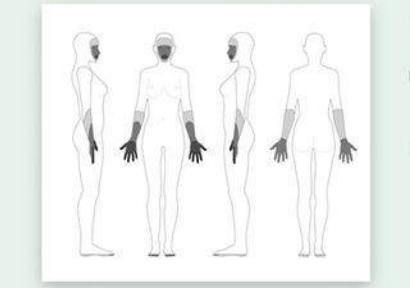
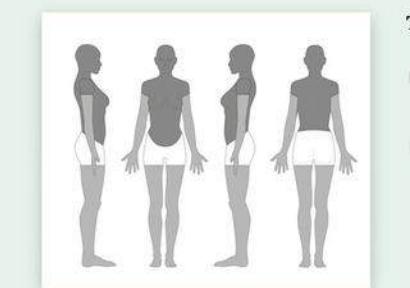
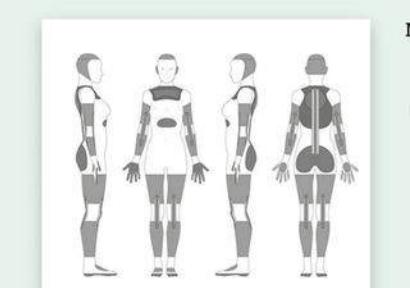
Strap Designs and Fabrication



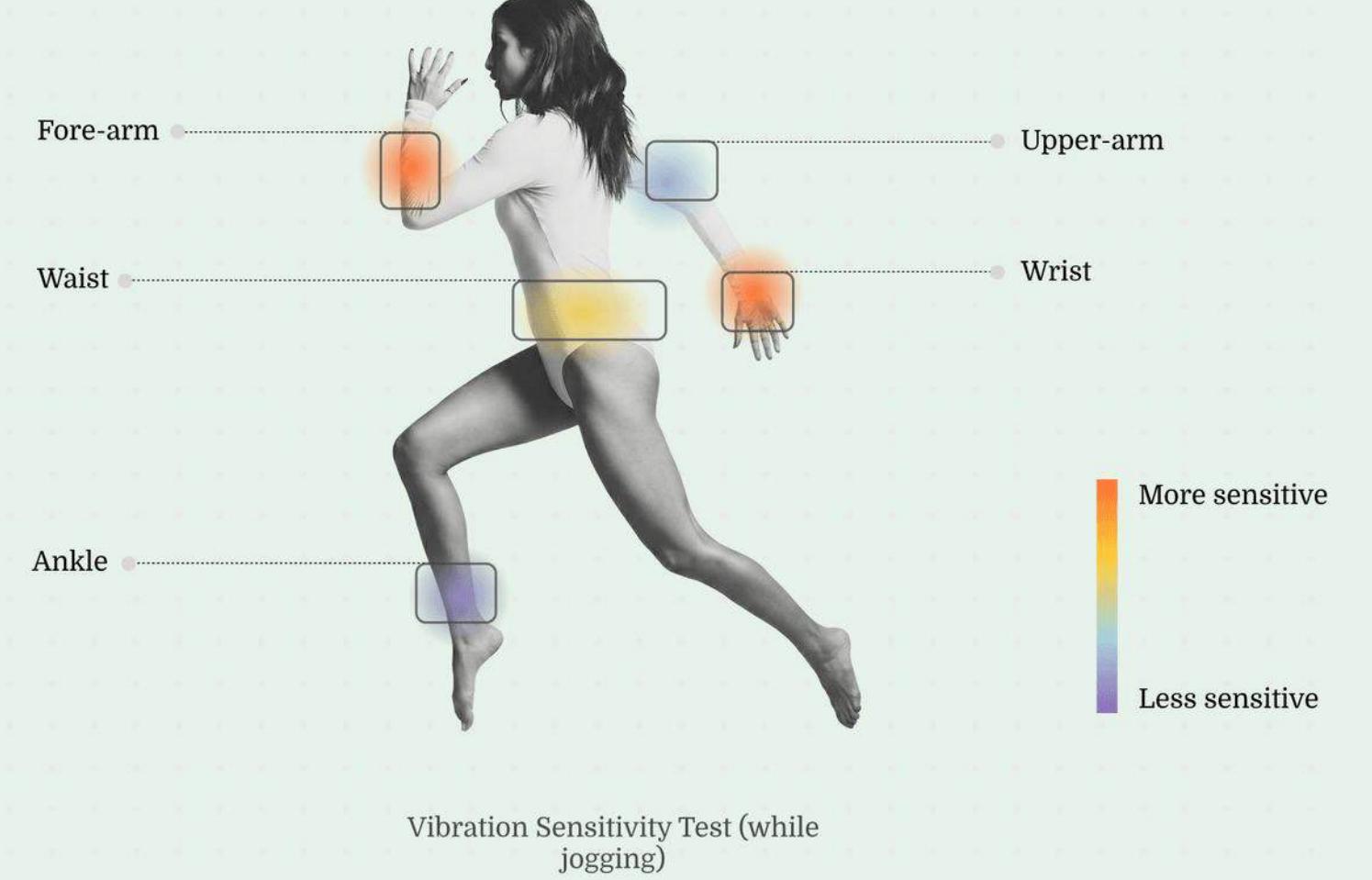
The Armband Prototype



Research and user test: Where to Wear



Where to Wear It : Wearable Technology BODY MAPS Cite Zeagler, Clint. 2017





DerbyDash

PROJECT OVERVIEW

To celebrate Louisville's cultural identity, we have developed an innovative proposal aiming at the gym "Zero-Sum" located in Louisville, KY. "DerbyDash", an innovative horse racing simulator game, is designed to provide an immersive and realistic fitness experience. This game combines stationary bikes with a VR simulator, allowing users to engage in a unique and interactive workout. It offers diverse workout options while creating a socially engaging gym environment that enhances the overall fitness experience and elevates the gym experience to a brand new level.

2024.8 Group Project: Haotian Wang, Shao Bingbing



BACKGROUND

State of the Gym



Zero-Sum, a gym rooted in the philosophy "The Best Survives," provides the perfect foundation for this project. Developed by Zyyo, a Louisville-based real estate company, this gym embodies a vision of fitness innovation and local culture. Currently, Zero-Sum Gym is in the construction phase, with gym equipment installation underway. The facility is scheduled to open next spring.

Zero-Sum SWOT Analysis



BUSINESS LOCATION

Louisville, Kentucky



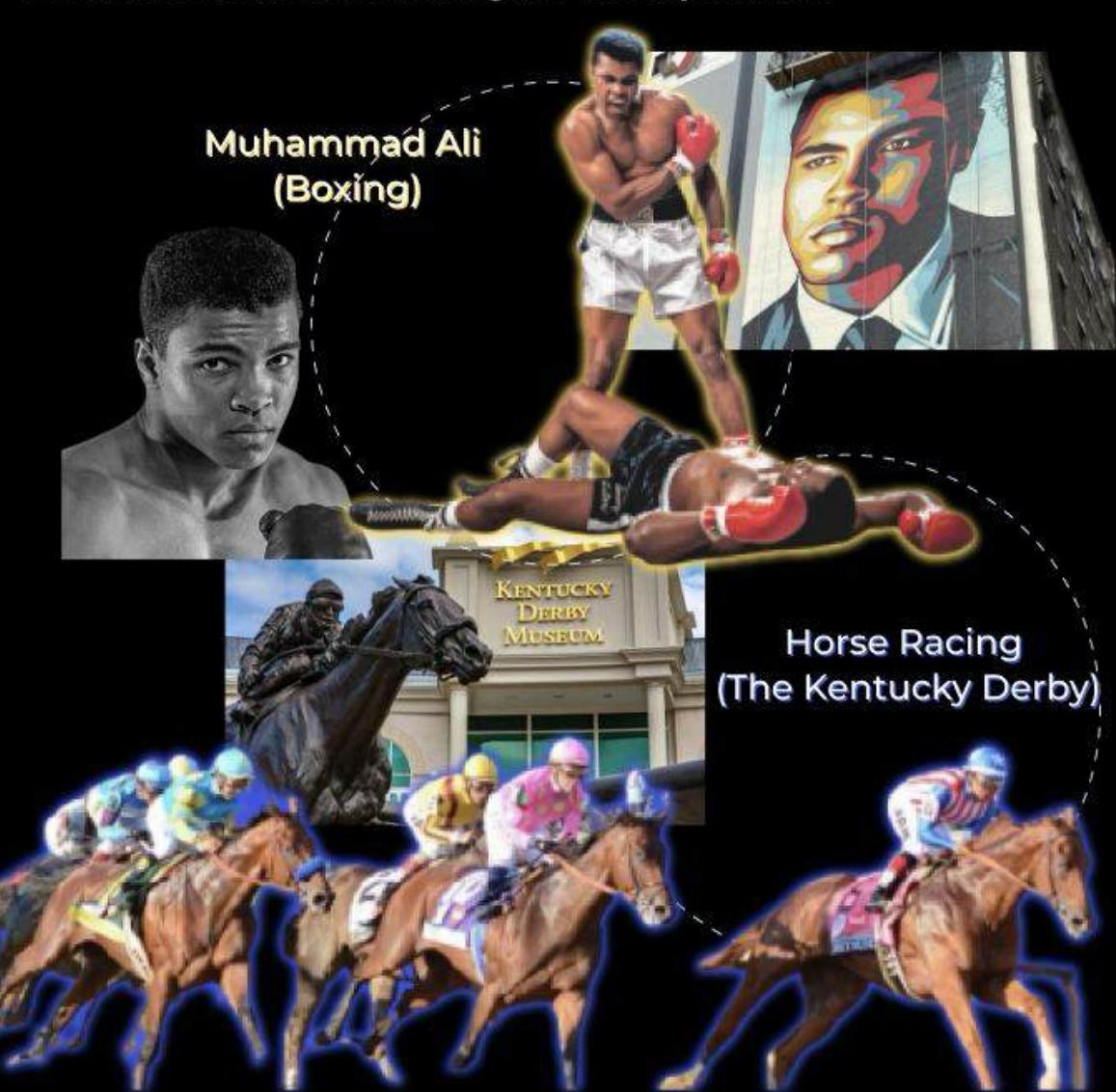
Louisville hosts several nationally recognized cultural events such as the Kentucky Derby. This map highlights the Nulu neighborhood's local icons and hospitality developments, where our target company develops real estate.

Demographic

Louisville Central CCD, Jefferson County

	Populations and People 33,260
	Employment 55.3%
	Families and Living Arrangements 15,890
	Income and Poverty \$33,277

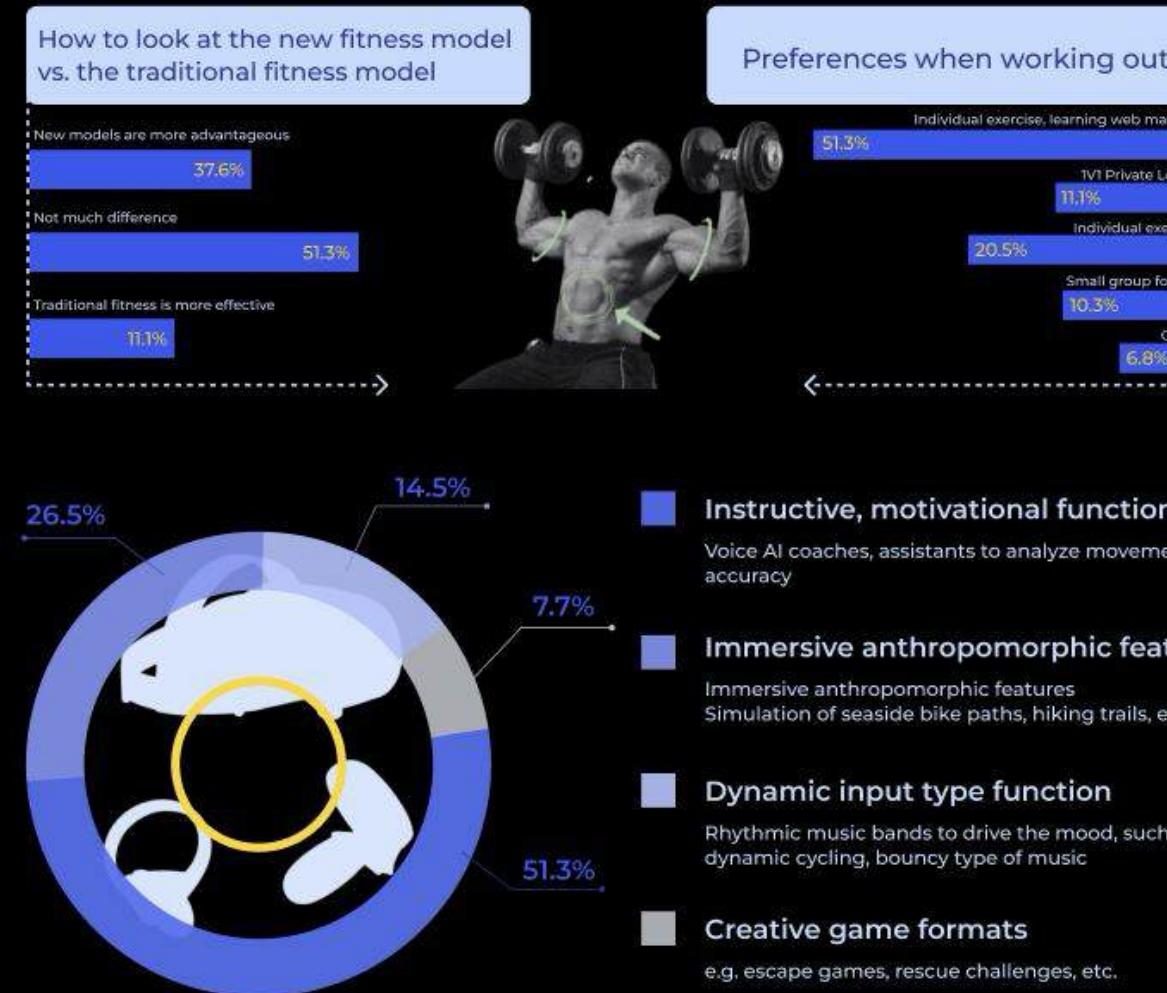
Louisville Cultural Identity for Incorporation



USER RESEARCH

User Requirements Analysis

We conducted target audience interviews by distributing questionnaires (250 samples) focused on the Louisville, Kentucky demographic. The key insights are summarized below:



GYM TREND ANALYSIS

Use case of interactive gym

Interactive experiences are a key trend in modern gyms. Many are combining VR and sports games to create immersive environments, constantly innovating to offer more engaging workouts.

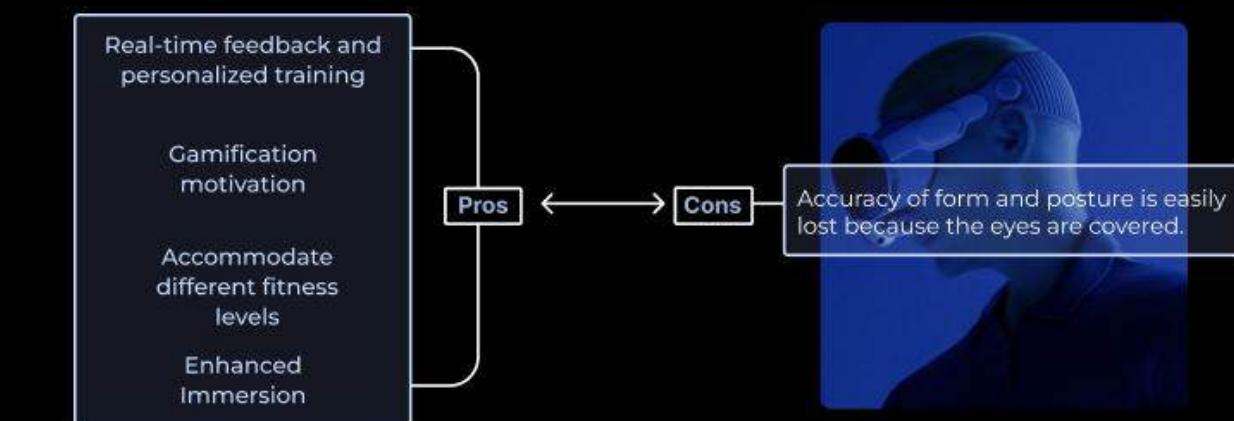


Zero-Sum experience positioning



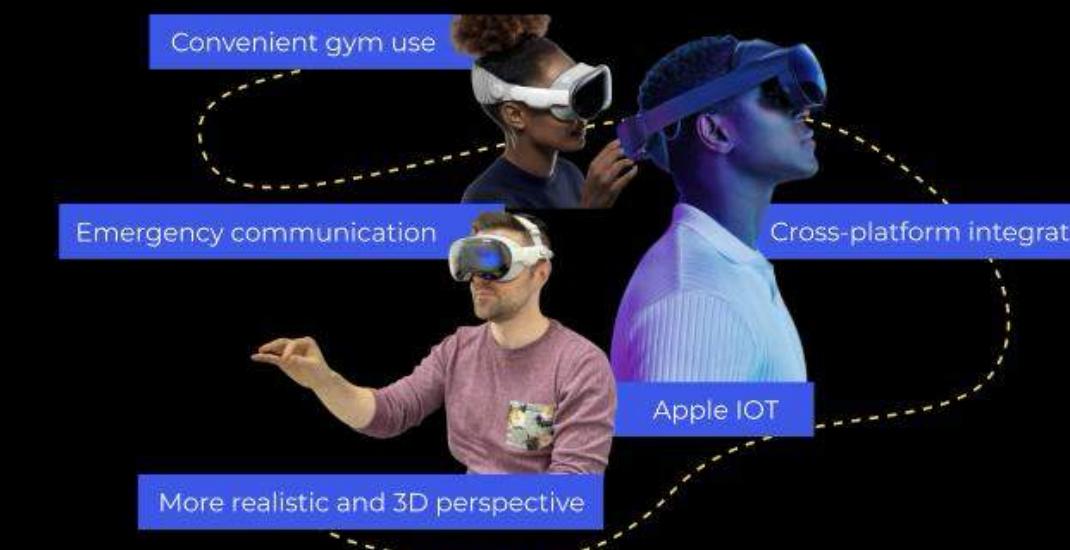
Cardio machines like cycling and rowing are ideal for VR games due to their stability and controlled, repetitive movements, ensuring safety while enhancing immersive, gamified workouts that boost motivation and intensity.

VR Fitness Pros & Cons



GAME LOGIC

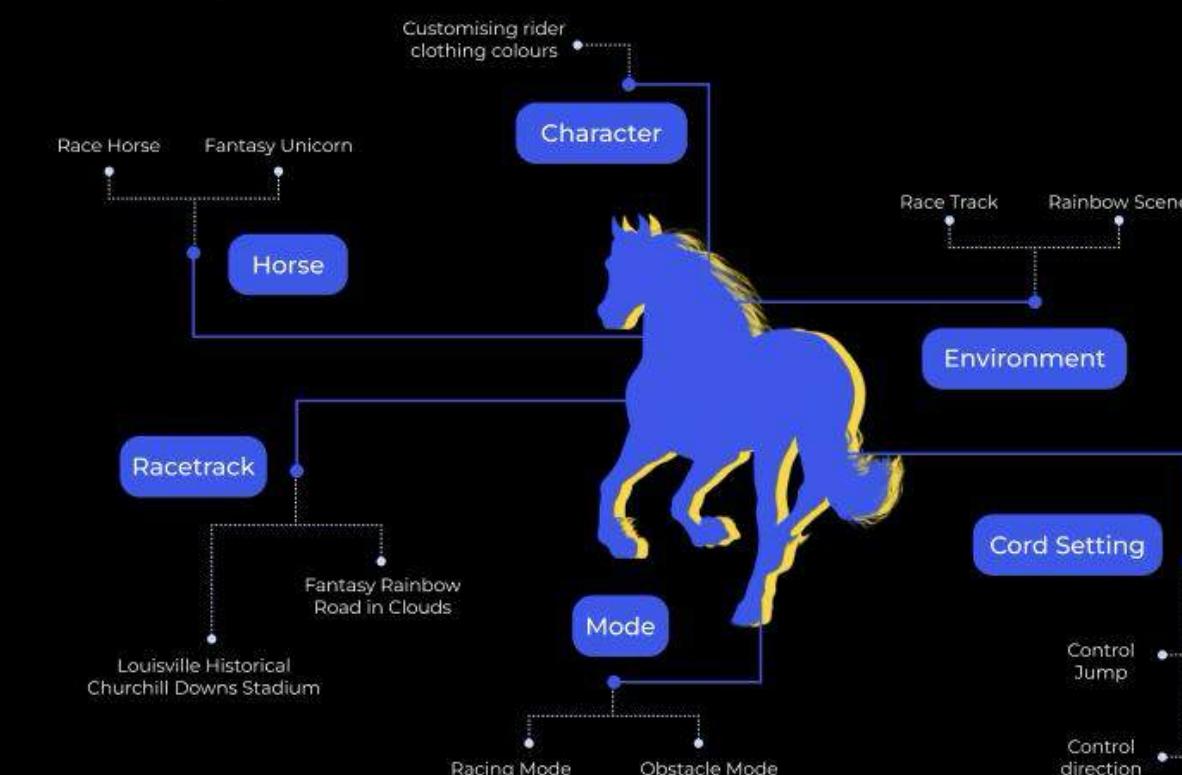
Why Vision Pro



Experience Design



Mind Map

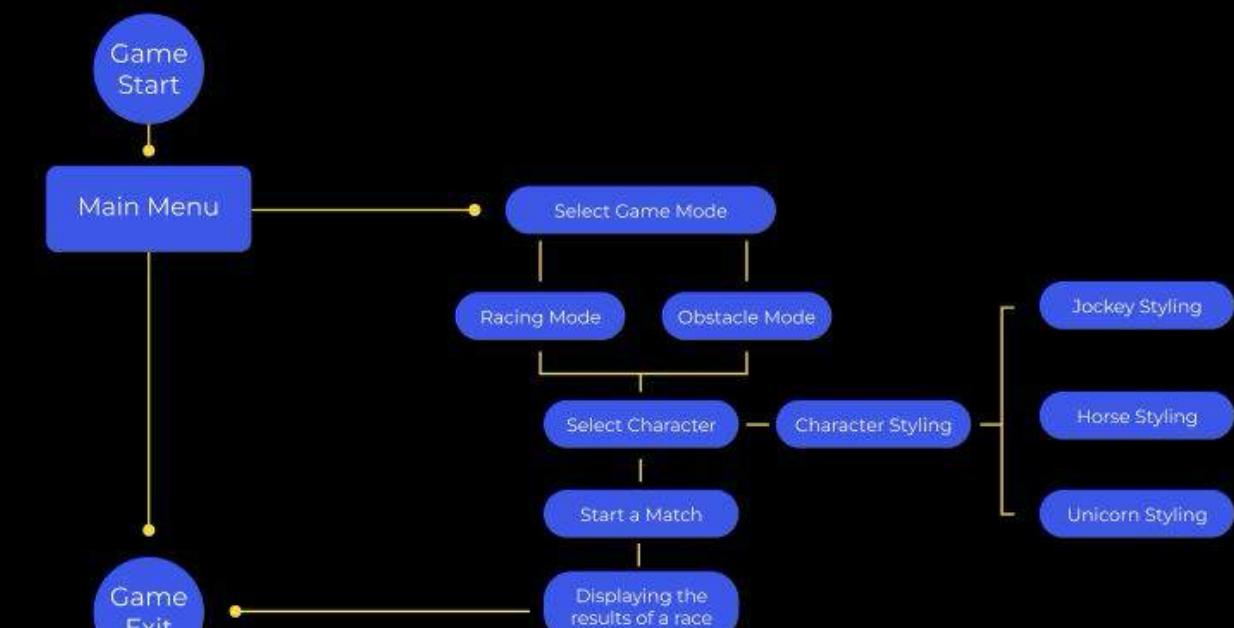


Conclusion

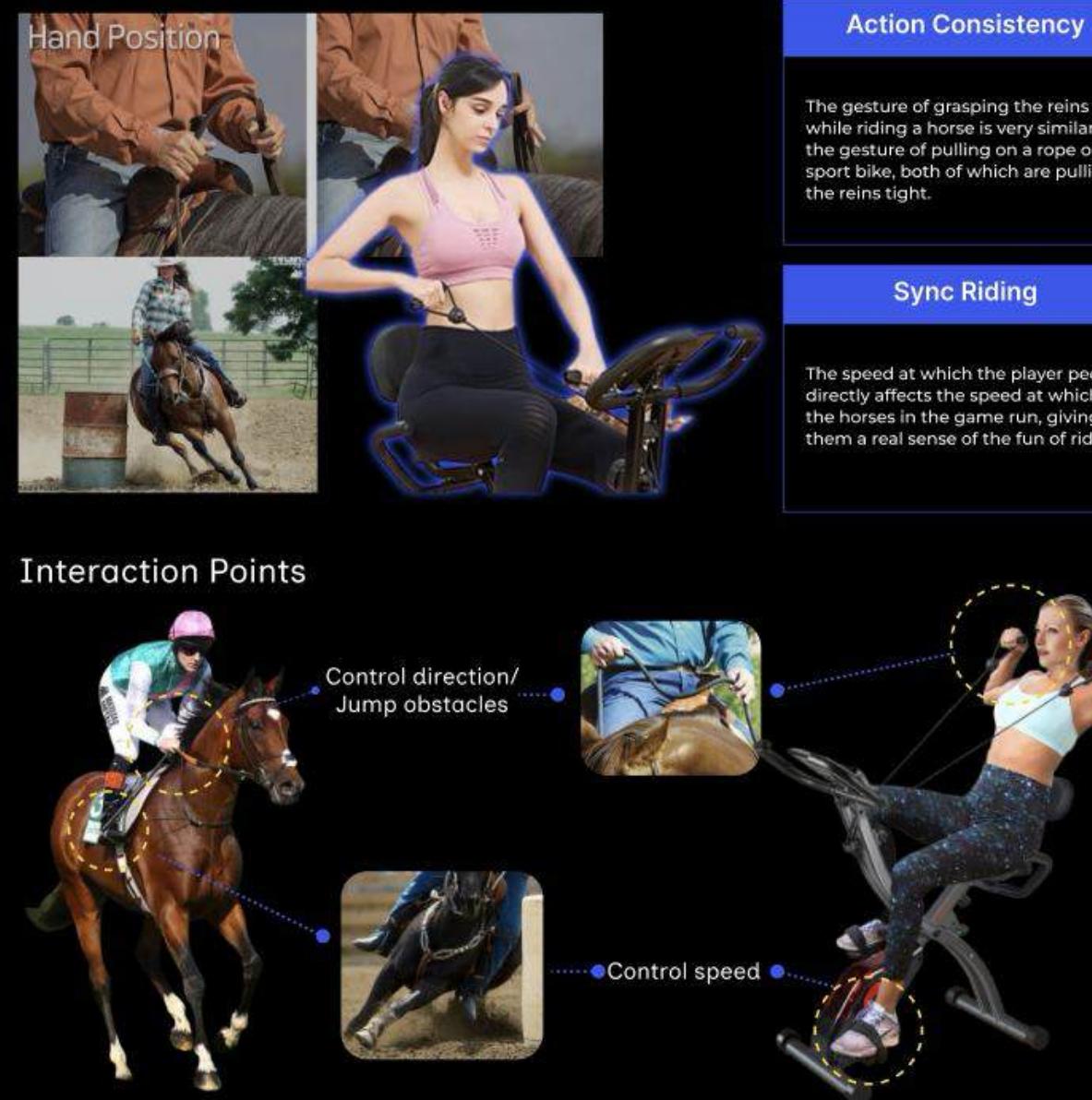
We are developing a horse racing simulator game targeting a gym, the Zero-Sum, located in Louisville, Kentucky. This game is designed to offer gym members a brand new interactive and revolutionary fitness experience with focus on realism, impressiveness, workout performance, cultural reference and more.

By combining stationary bikes with VR simulator, players can enjoy an immersive gaming experience while exercising. This not only gives members diverse workout options but also creates a more socially interactive gym environment, enhancing the overall fitness experience.

Game Flow

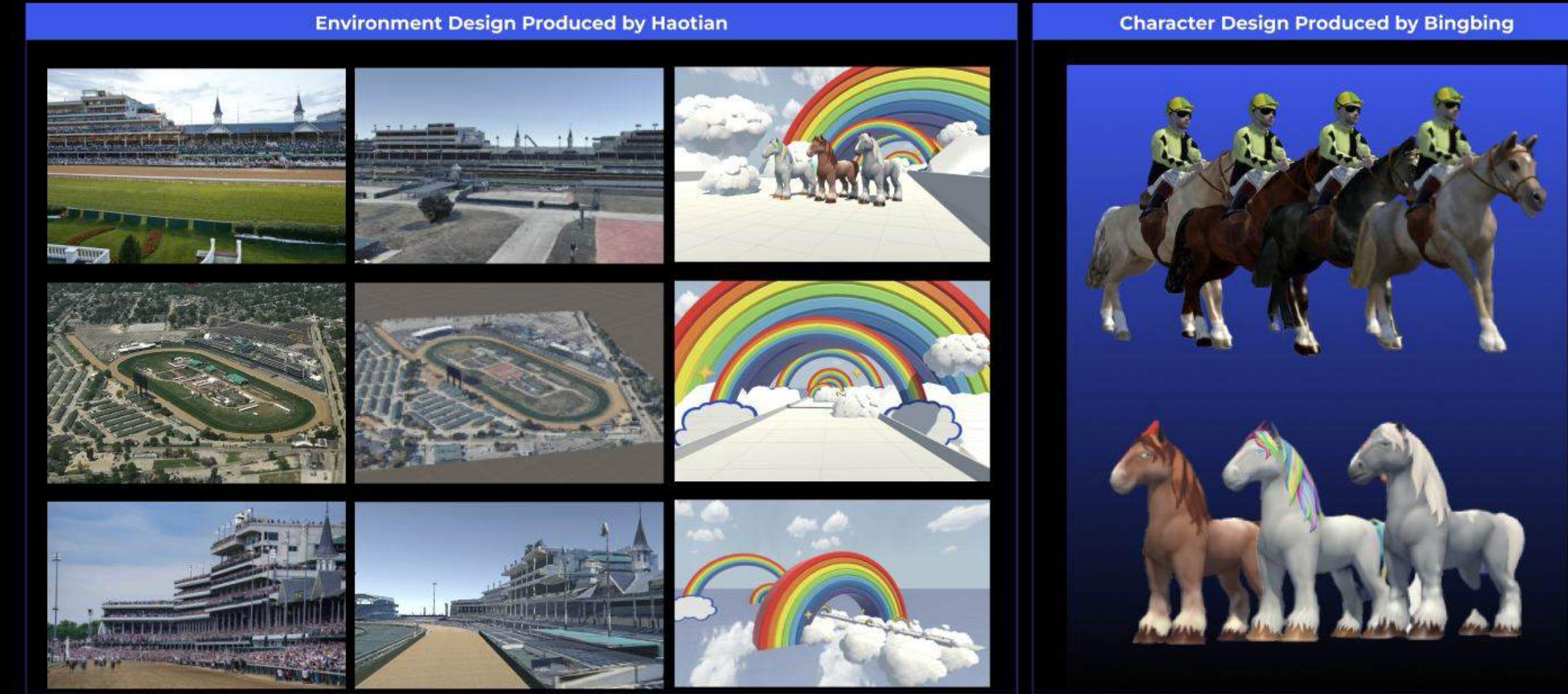


GAME MECHANICS



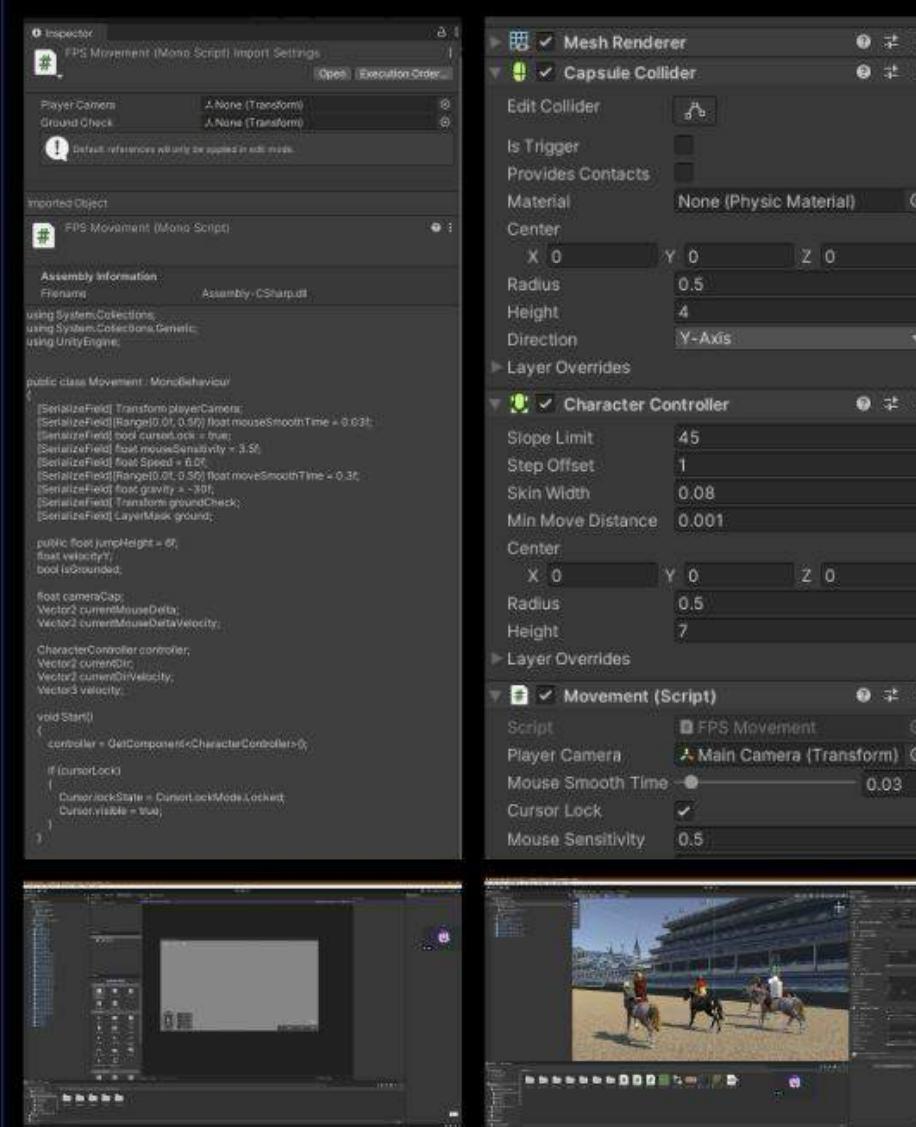
ENVIRONMENT & CHARACTER DESIGN

The design phase consists of two key stages. First, in the scene design preparation, we explored the idea of integrating Google Earth's 3D map tiles to efficiently recreate the Kentucky Derby stadium utilizing Blender and innovative plugins like Blosm. Second, in the game development stage, we built the immersive scenery in Unity3D and developed the first-person riding simulator code. We also integrated a custom UI that tracks and displays the user's in-game performance as well as their workout metrics, creating a seamless blend of gaming and fitness.



GAME DEVELOPMENT

Unity3D Development by Haotian



User Interface Design

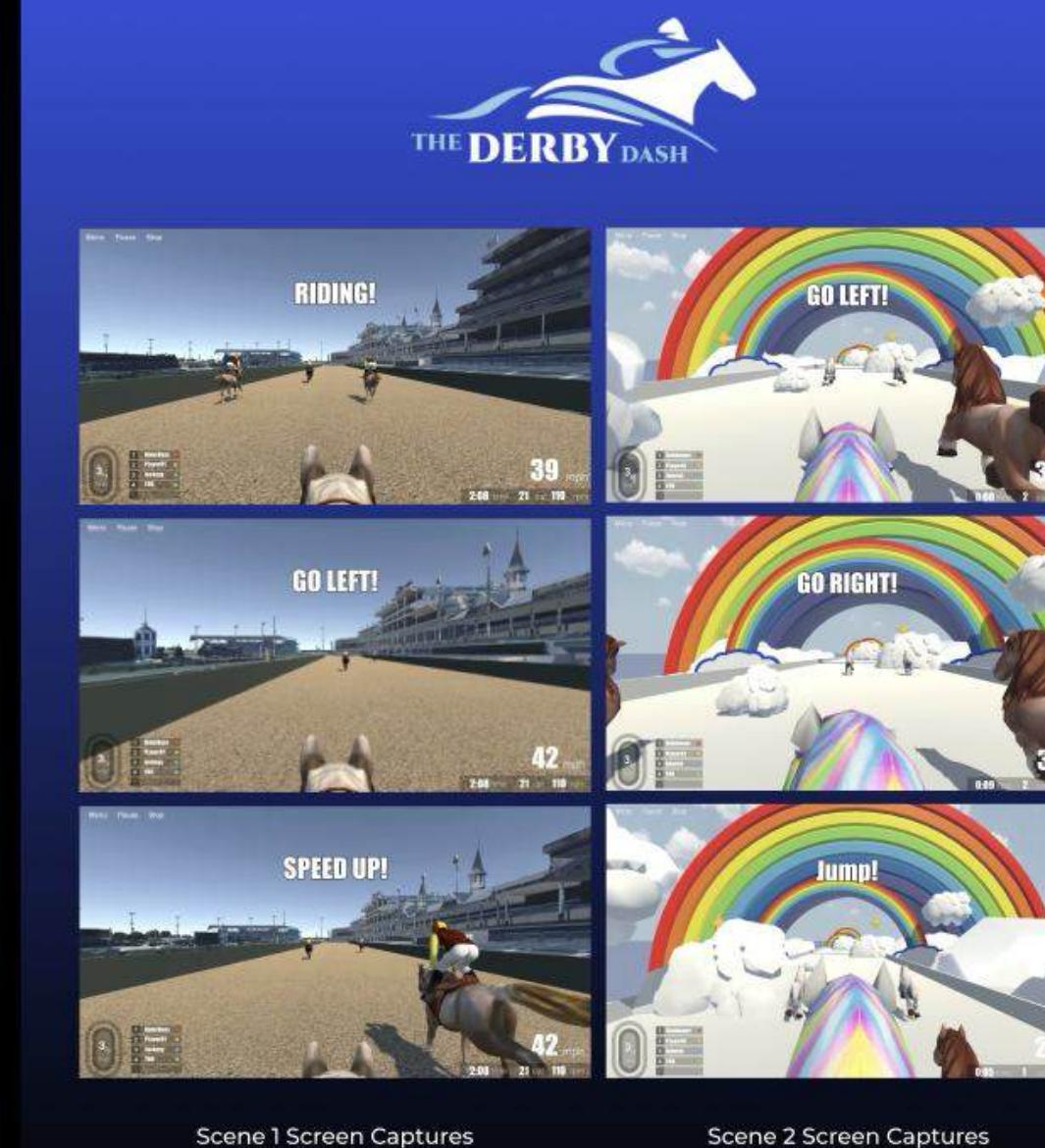


Unity3D for Vision OS Workflow

With Unity 2022 LTS from the Unity Hub, and the visionOS build target installed, the VR/XR game crafting begins with the visionOS template, which includes preconfigured project settings suitable for our project.



FINAL VERSION



BUSINESS PROMOTION AND MARKETING

Marketing via Online

Social Media and Local Media

Posting Zero-Sum gym related news and info such as gym amenity introduction on Zyyo's company Instagram account in the form of posts, stories, and reels.

LOUISVILLE BUSINESS FIRST

Spreading influence by having local media news such as www.bizjournals.com/louisville to write an article/news on the innova tivenew gym and the Derby Dash product.

Websites

Zero-Sum

Posting Derby Dash product on Zero-Sum' official gym website, serving as gym amenity introduction to potential members.

Zyyo

Posting Derby Dash and Zero Sum product on developer Zyyo' official website, spreading influence to investors and media.

THE BILLY GOAT

Sharing introduction to Derby Dash and Zero-Sum on TheBillyGoat.com, the leasing website for The Billy Goat apartment building, where the Zero-Sum gym is located. This will bring in interests from current and future tenants.

Marketing via Local

Louisville Kentucky Derby Event



Collaborating with the nation-famous traditional horse racing event Kentucky Derby, and to sponsor the event in the name of Zero-Sum, Zyyo, and DerbyDash, emphasizing the relation of the gameplay to the actual horse racing sport.

Zero-Sum Gym Revenue Projection

Zero-Sum Monthly Revenue Projection 2025(USD/Month)

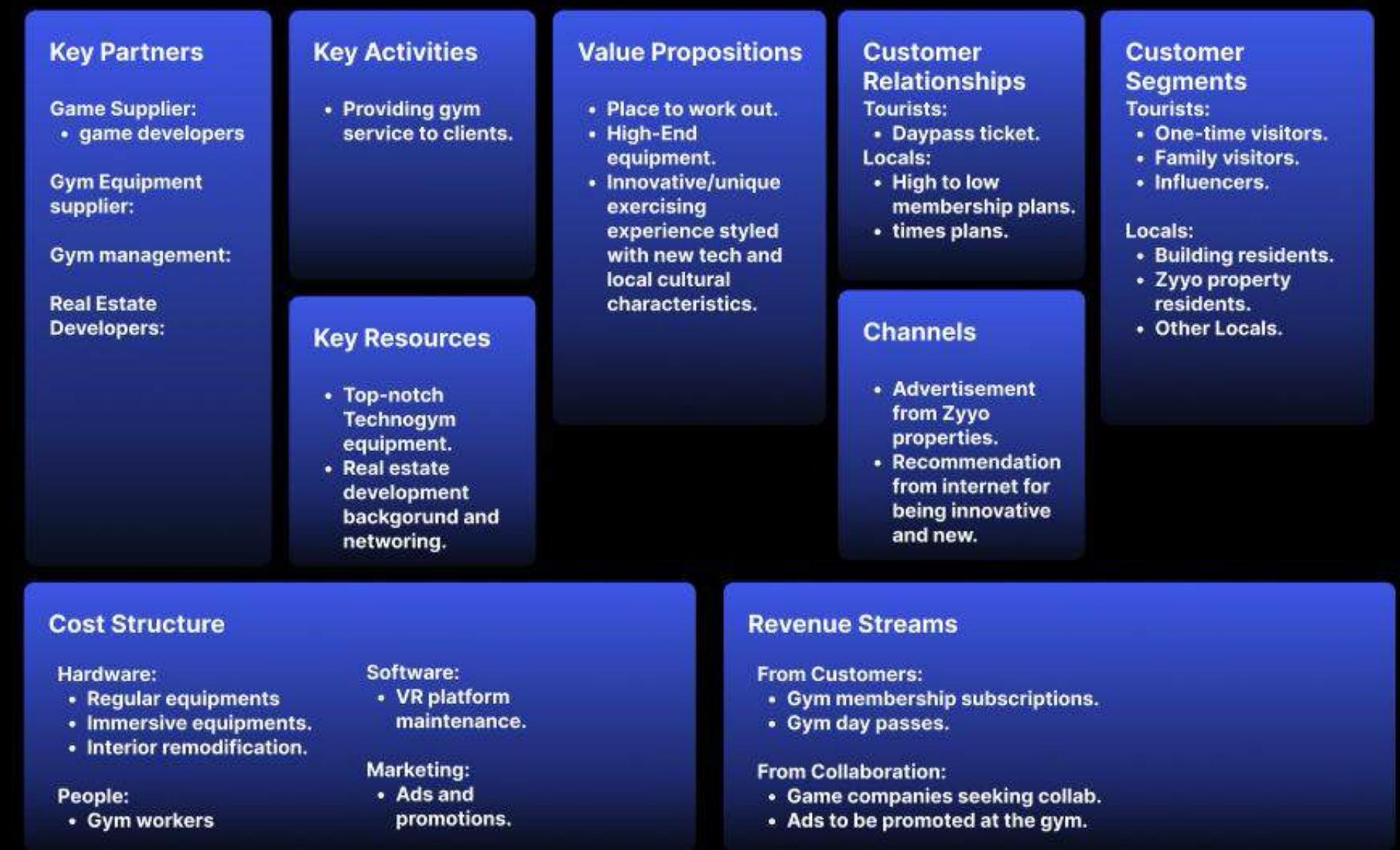


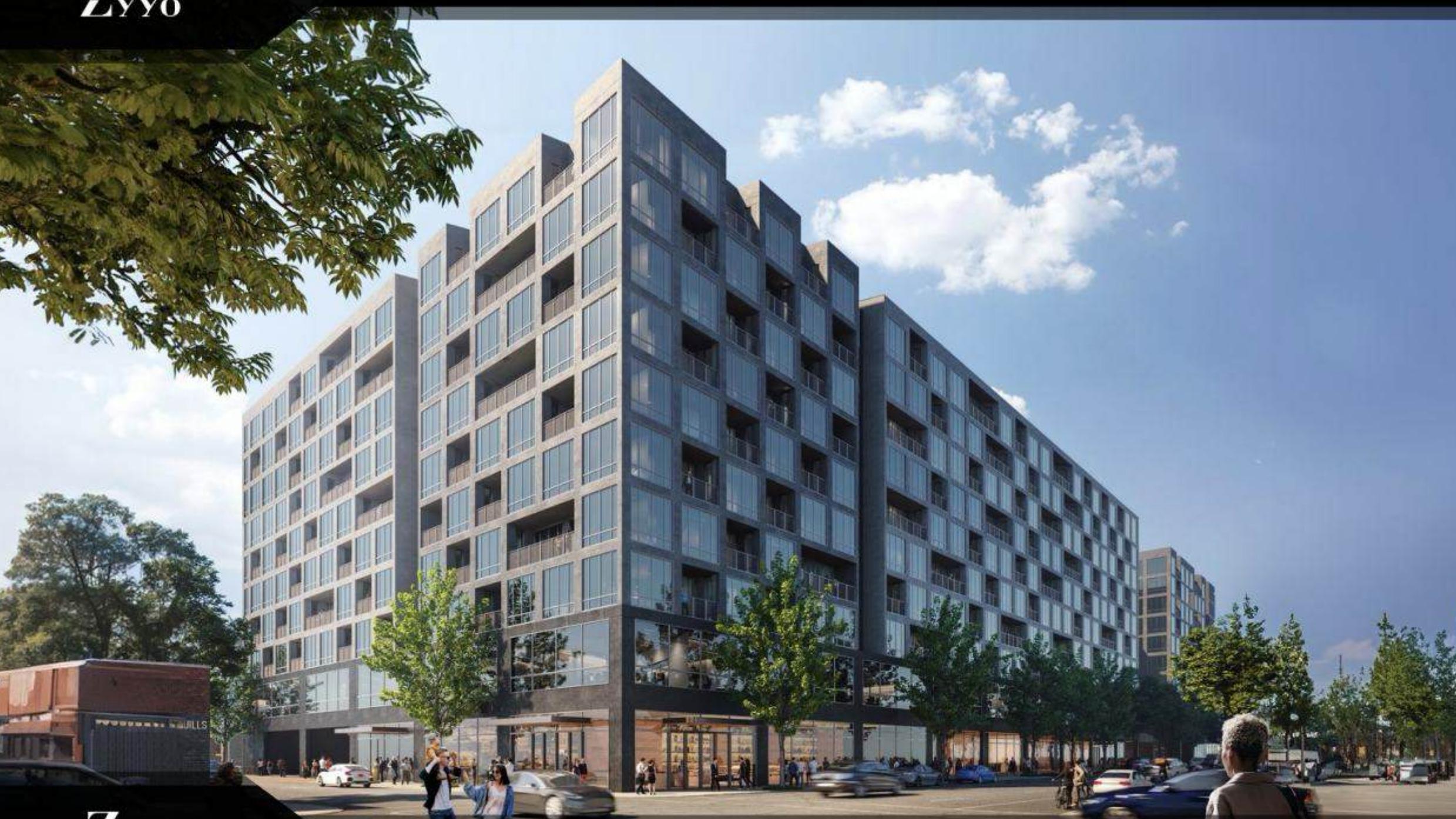
Month	Revenue (USD/Month)
Mar	0
Apr	0
May	0
Jun	4k
Jul	4.5k
Aug	9k
Sep	12k
Oct	14k
Nov	14.5k
Dec	14.5k

Based on the statistics of monthly gym revenue in Louisville and the trend for increasing popularity of a newly opened gym

BUSINESS MODEL CANVAS

Outlining business and marketing strategies through the business model canvas, demonstrating a complete planning for the product.





NULU CROSSING

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NULU CROSSING

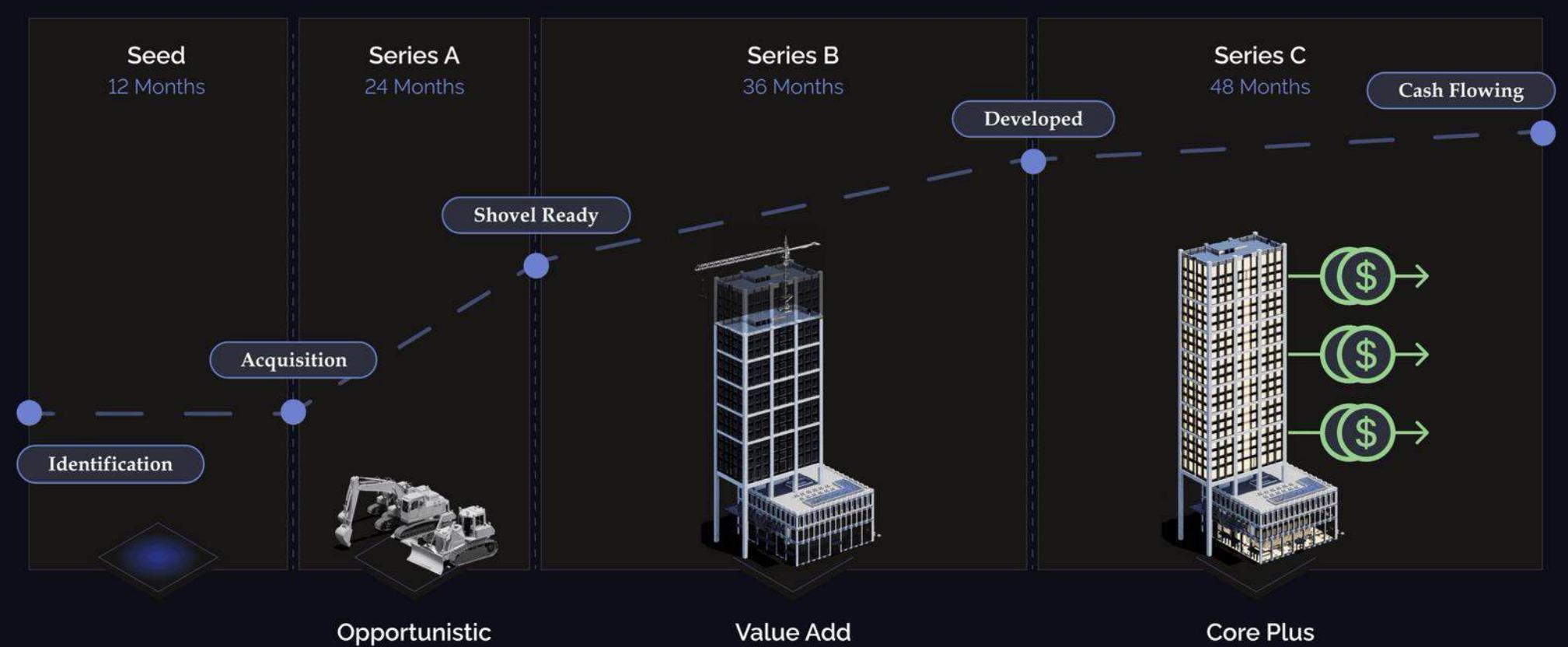
313 Units with Naturally-lit Bedrooms | Luxurious Amenities | Modern Interiors

A screenshot of the Nulu Crossing website. The header features the project name and a large image of a city street at night. Below the header is a text box with project details: 313 Units with Naturally-lit Bedrooms | Luxurious Amenities | Modern Interiors. To the right is a 3D architectural rendering of the building complex, which includes a main residential tower and a smaller commercial building. Below the rendering are four text boxes with specific details: 64.2K of Commercial Space, 313 East Apartment Units, 212 West Apartment Units, and 587 Total Parking Bays. On the far right, there is a sidebar with a table of contents and a search bar.

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大乐装

字体设计对比

大乐装构件厂管家

“成熟稳重，大方优雅，记忆度高”

构件厂管家

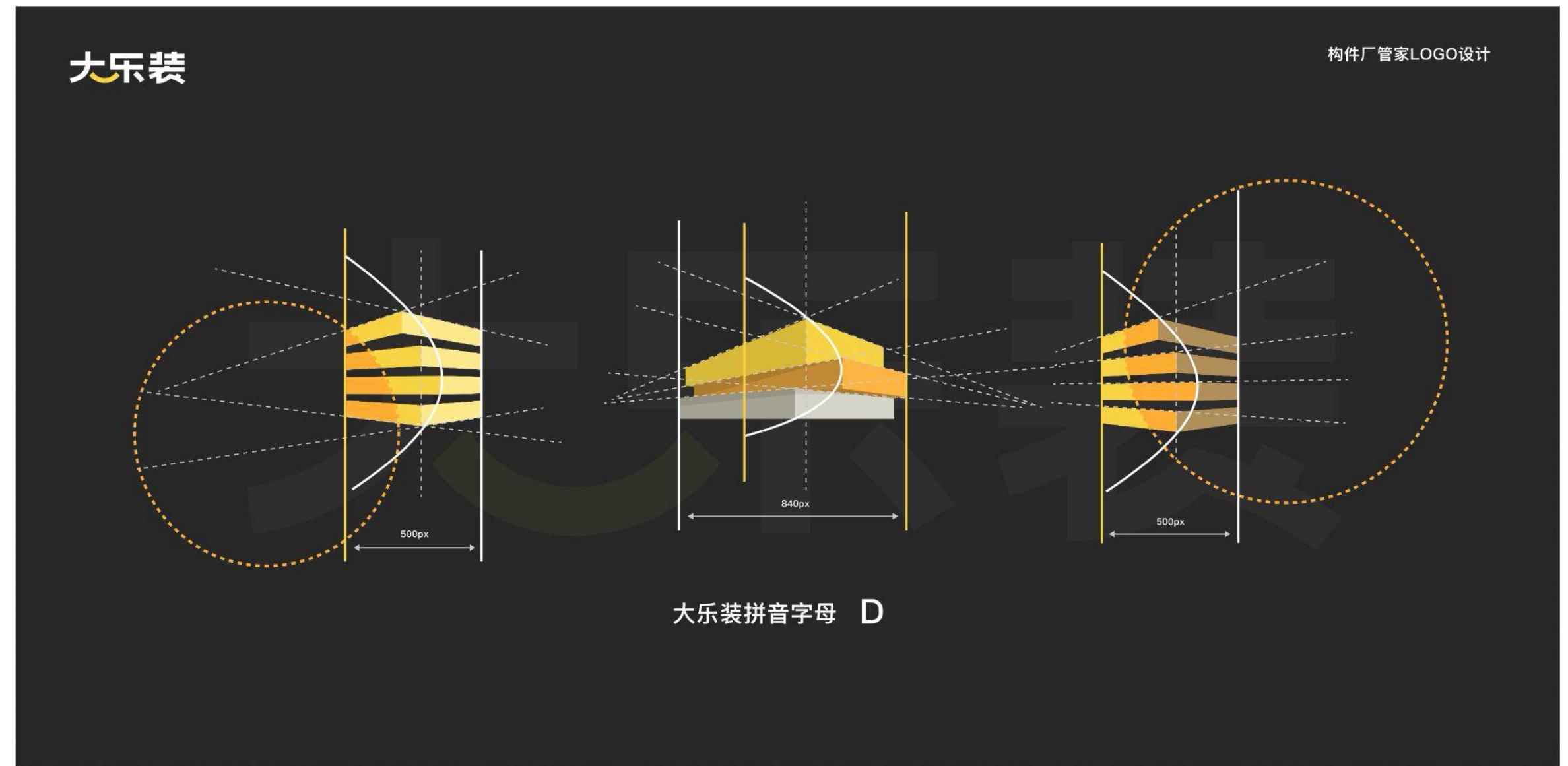
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构件厂管家

“零散，潦草，整体性低”





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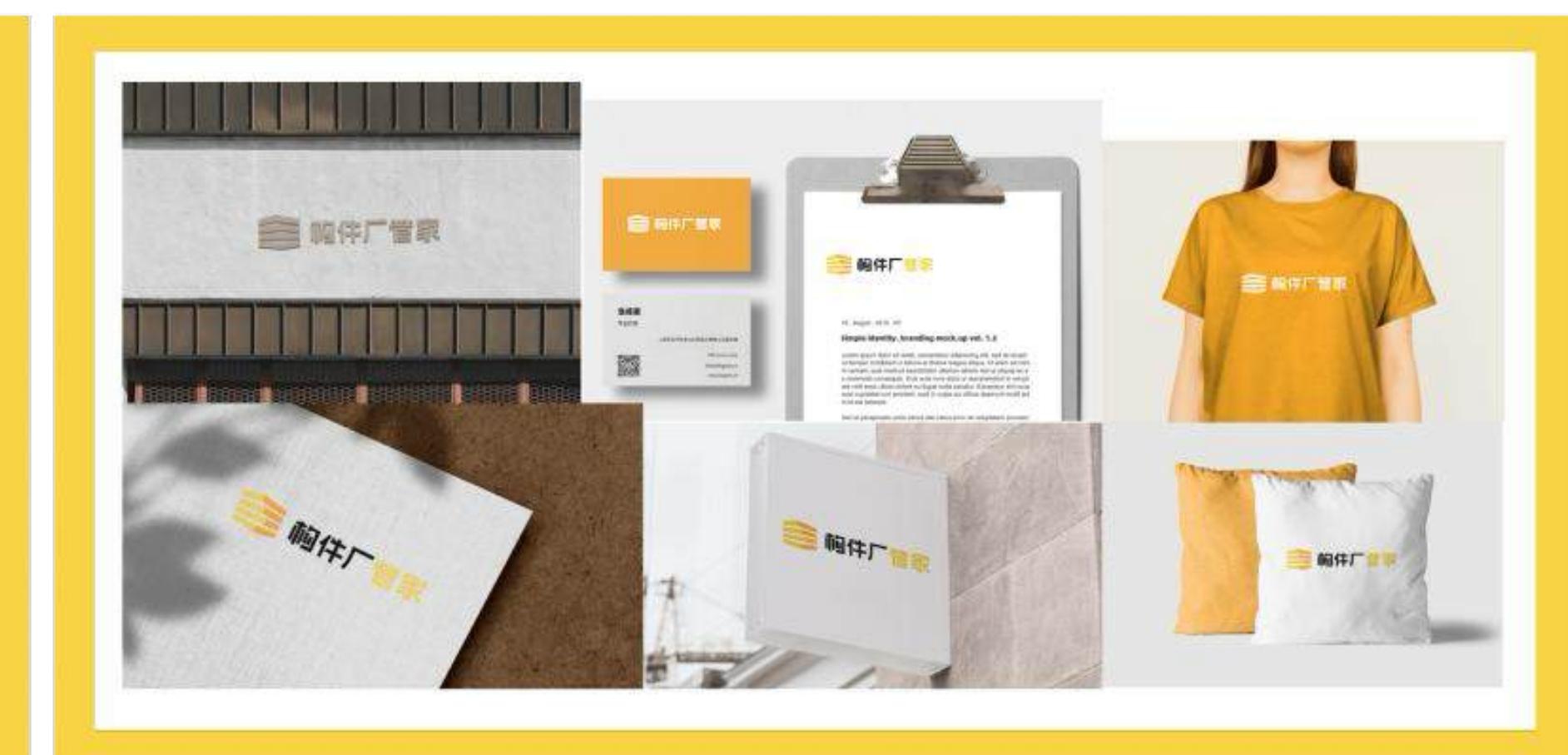
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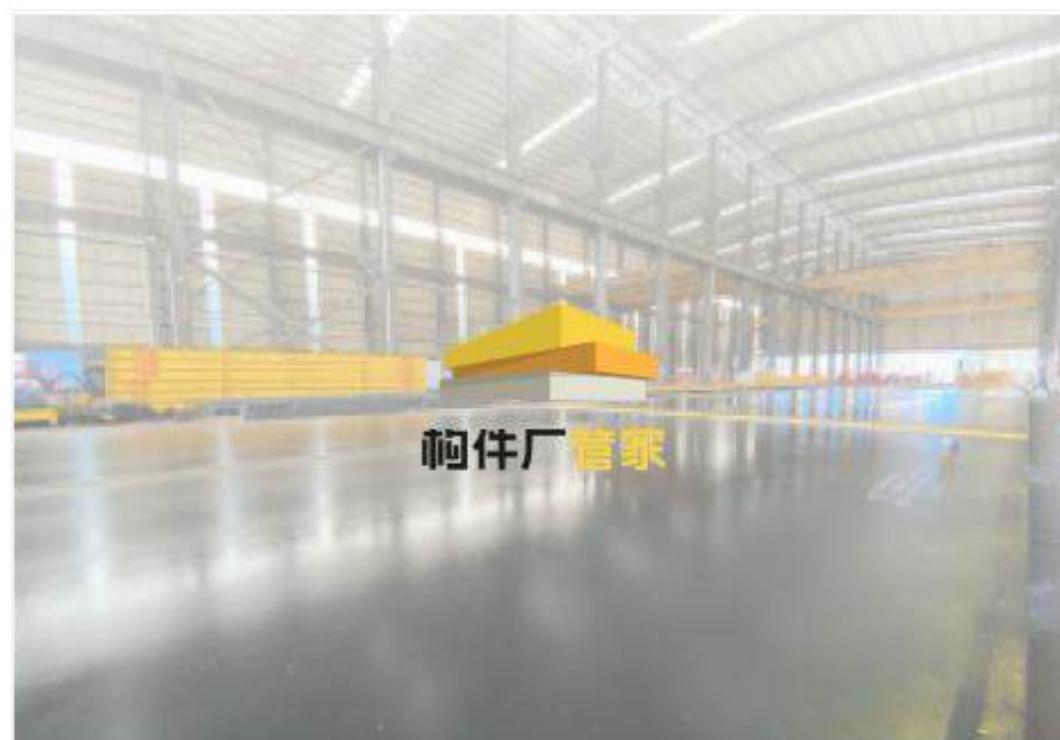
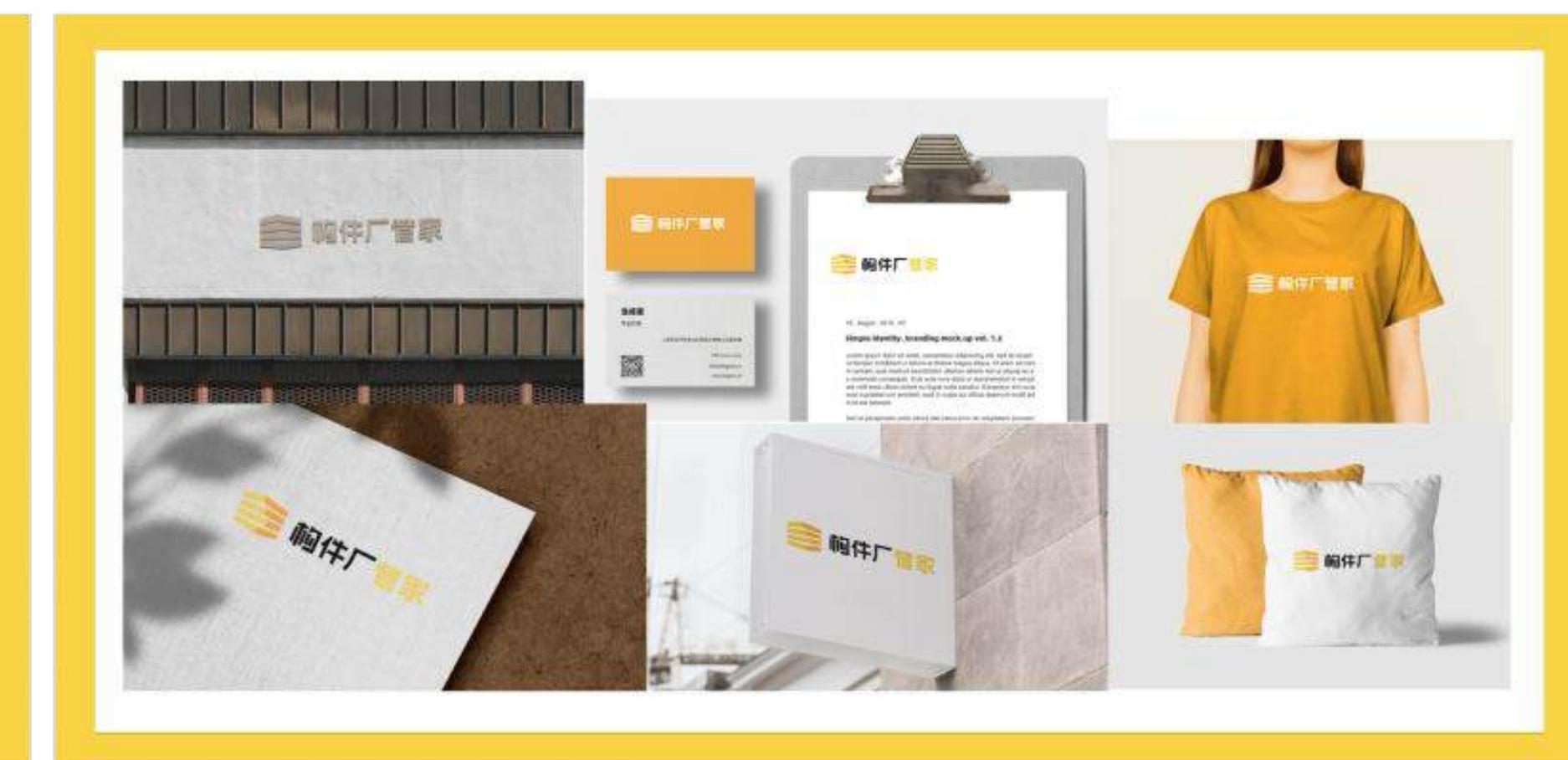


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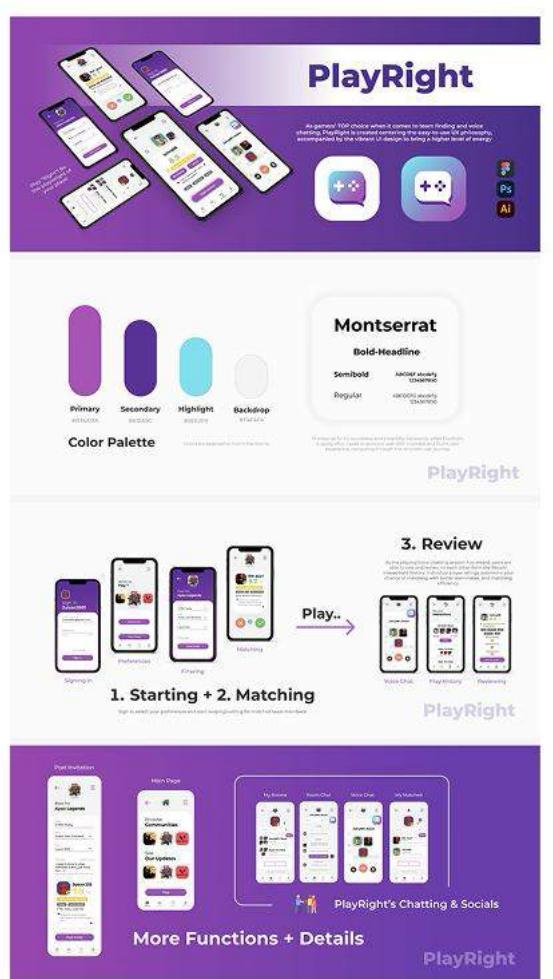
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OTHER WORKS

“PlayRight”



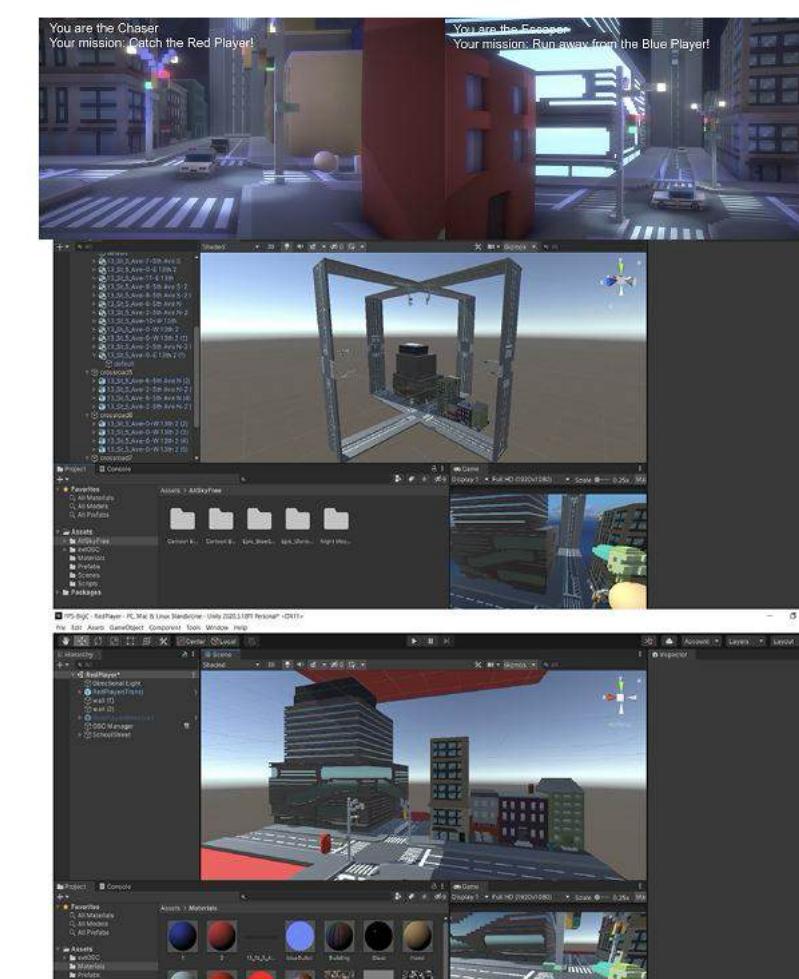
UX/UI and APP Design

“Mondrian Inspiration”



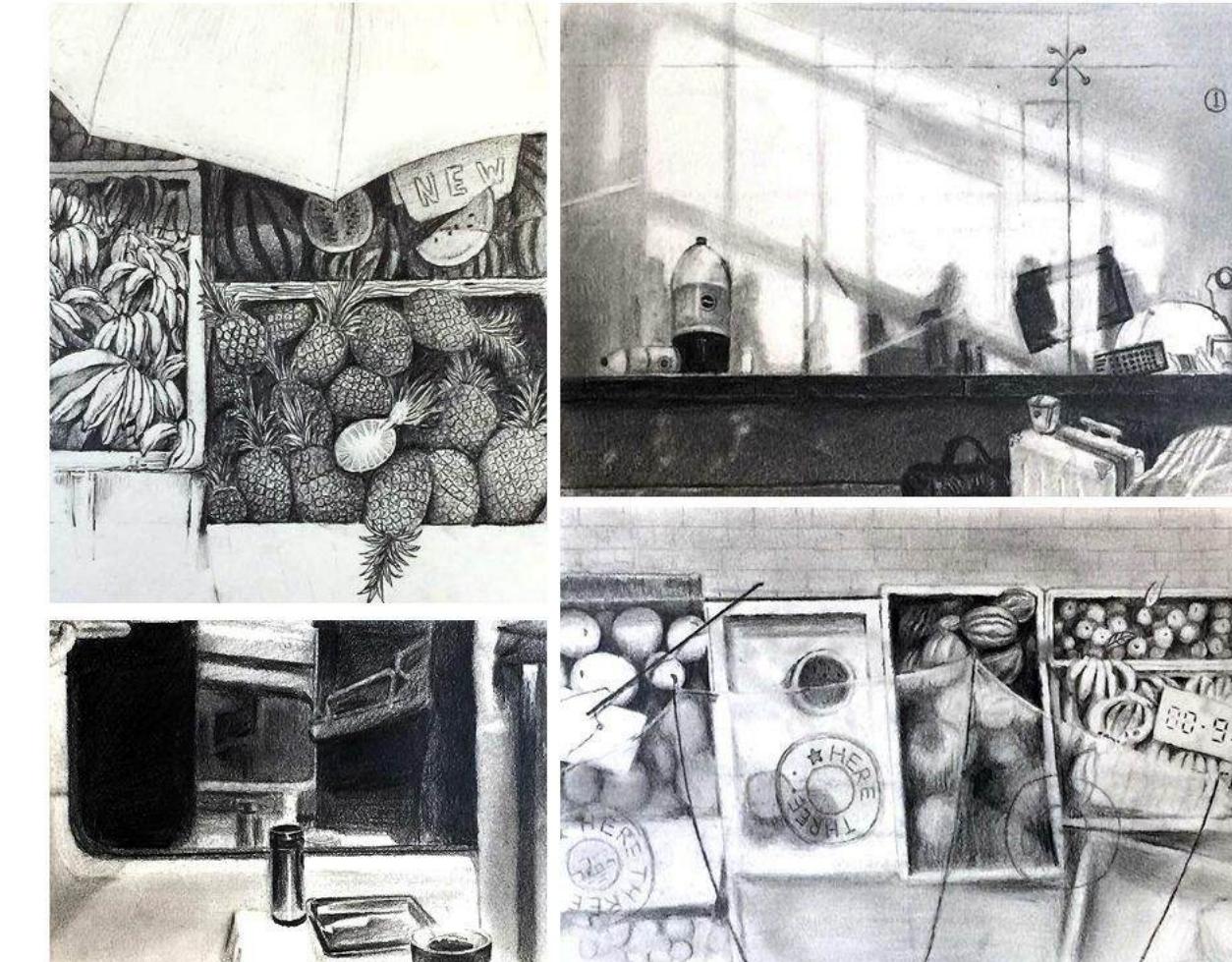
Game Design

“Dream Chaser”



Game Design and Interaction Design

Pencil Sketches



Drawing Practice

Work Renderings



Architecture Rendering, Architecture Design, Interior Design

