### WEIGHTTIME



## RECAP

#### Unmet Needs Customer Segment

**Hypotheses** 

1

**Equipment-specific waitlist** 



**Queue Management** 





**Students** 



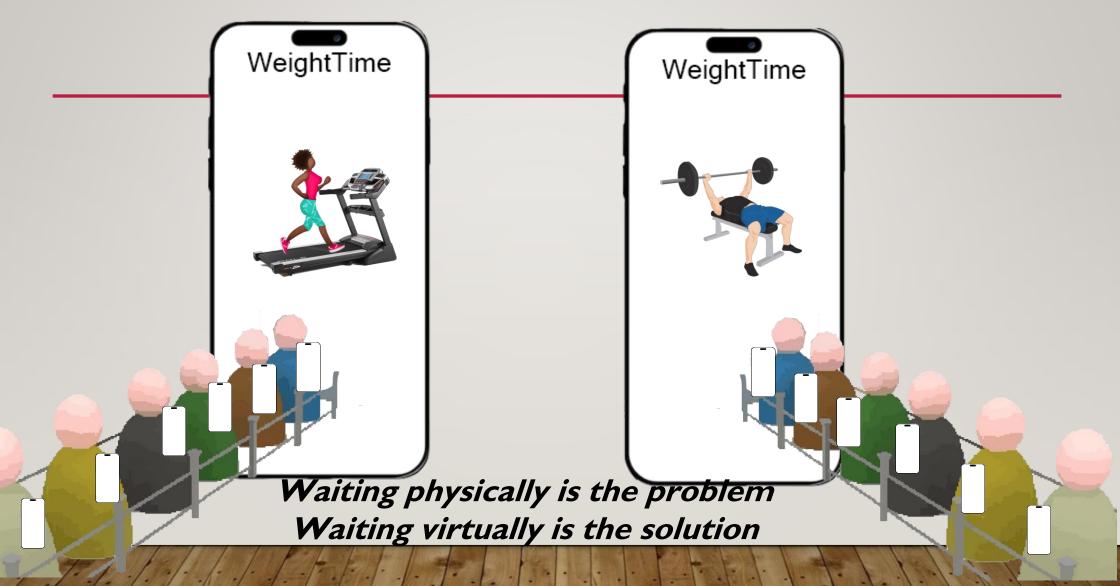
**Impatience** 

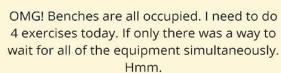


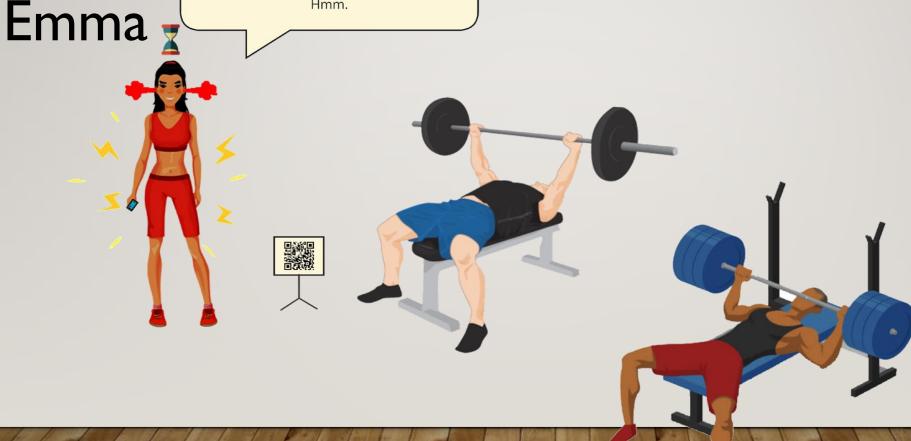
Time-bound



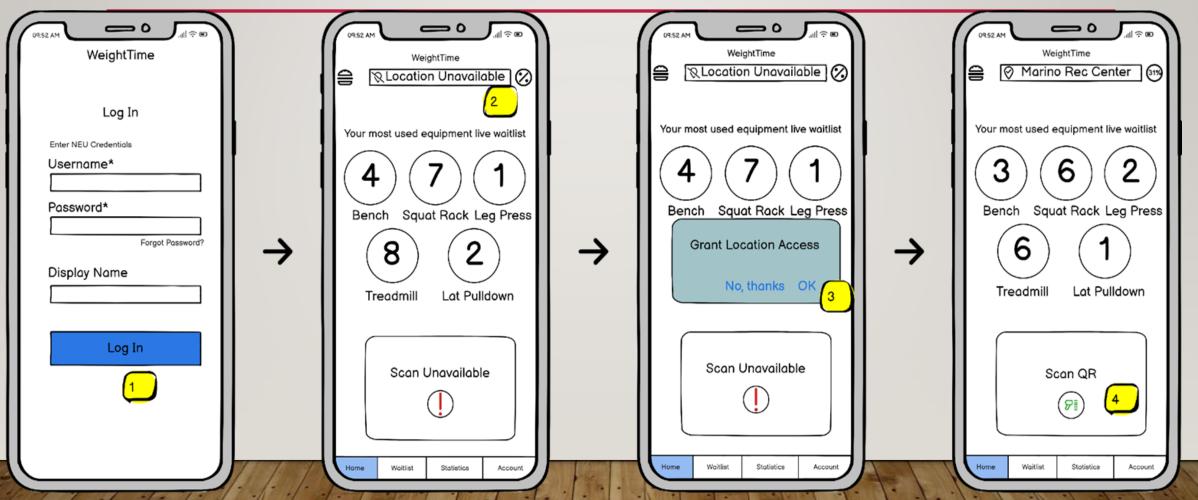
## SOLUTION

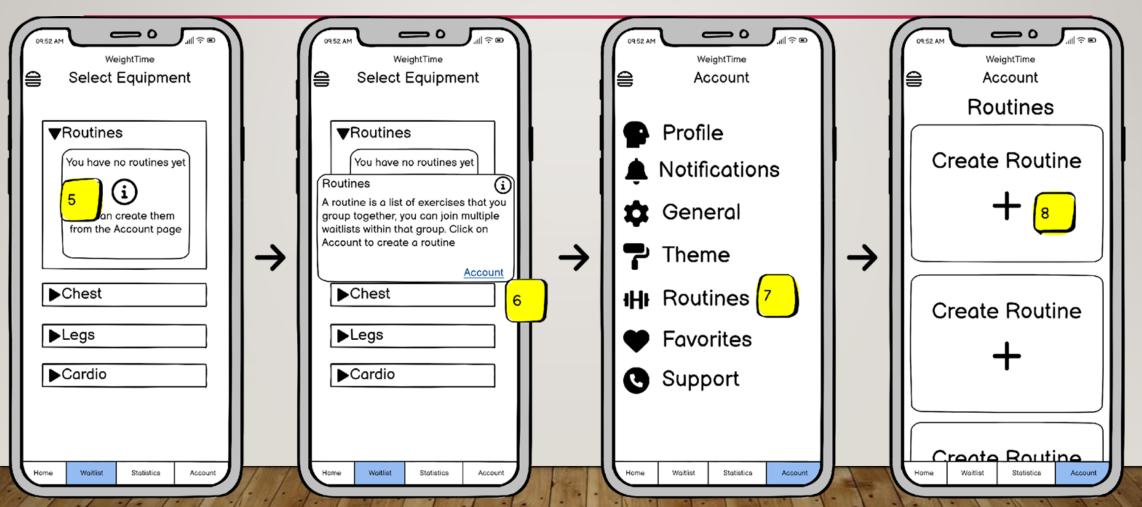


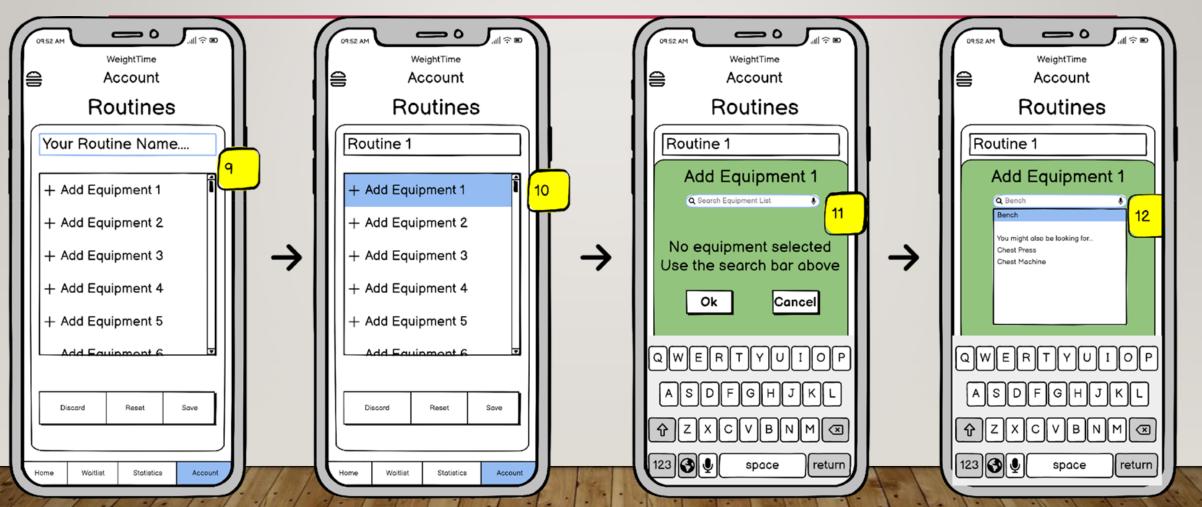




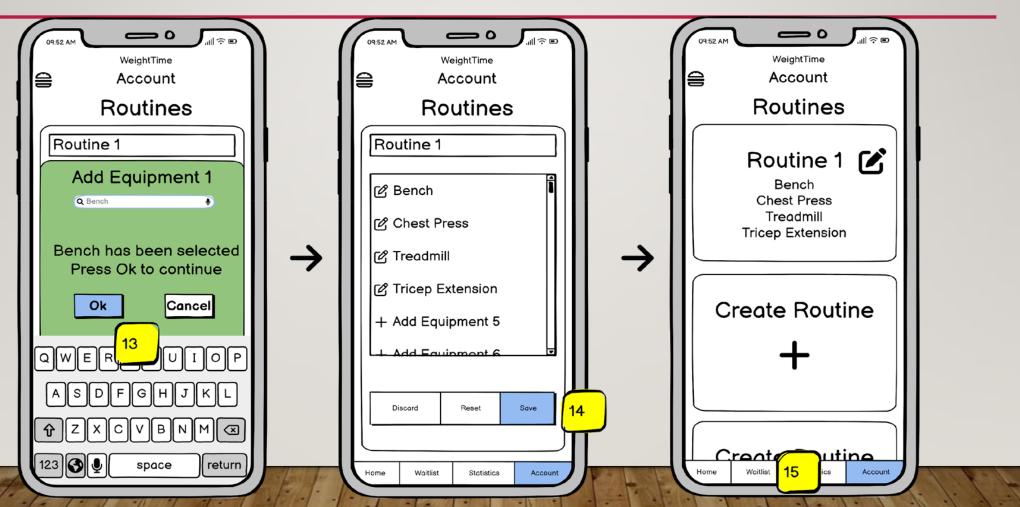
## Visual Storyboard

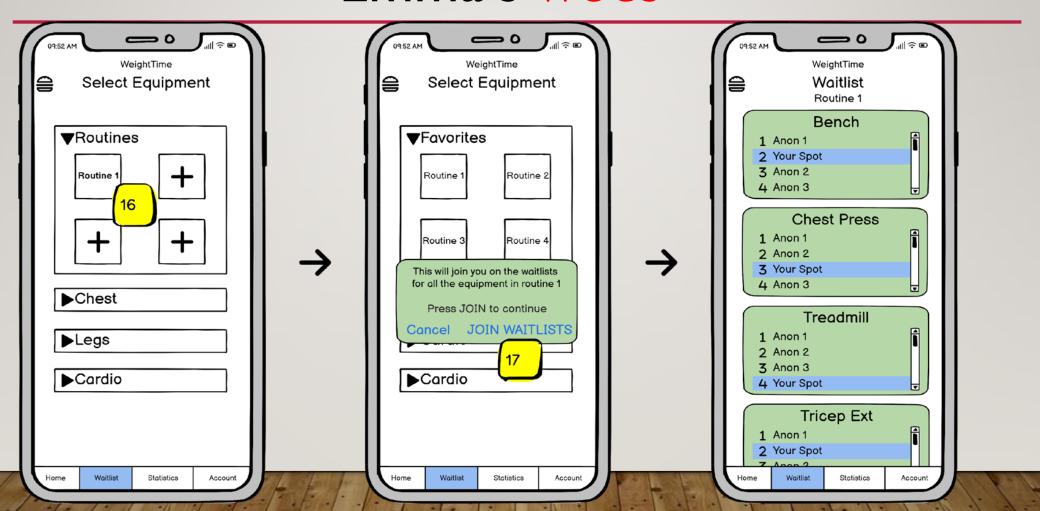






## Visual Storyboard

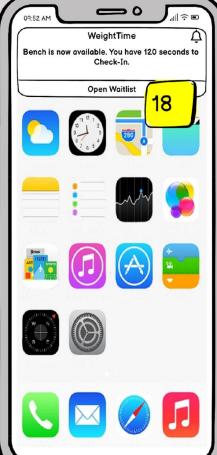


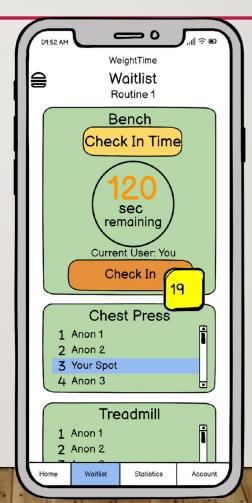


## Visual Storyboard

Emma's woes

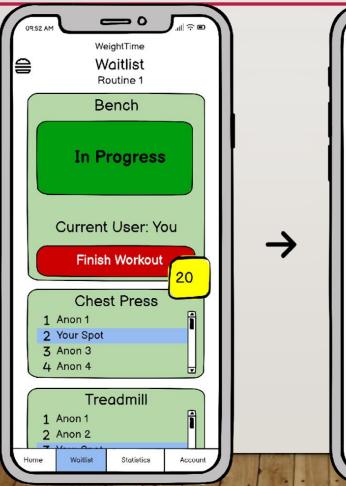






That's amazing.
I am going to
have a great
Bench session

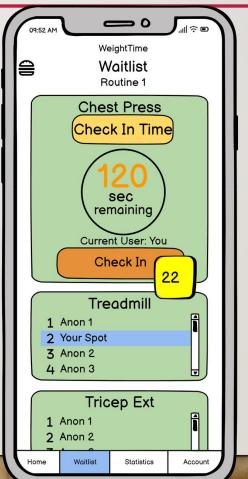






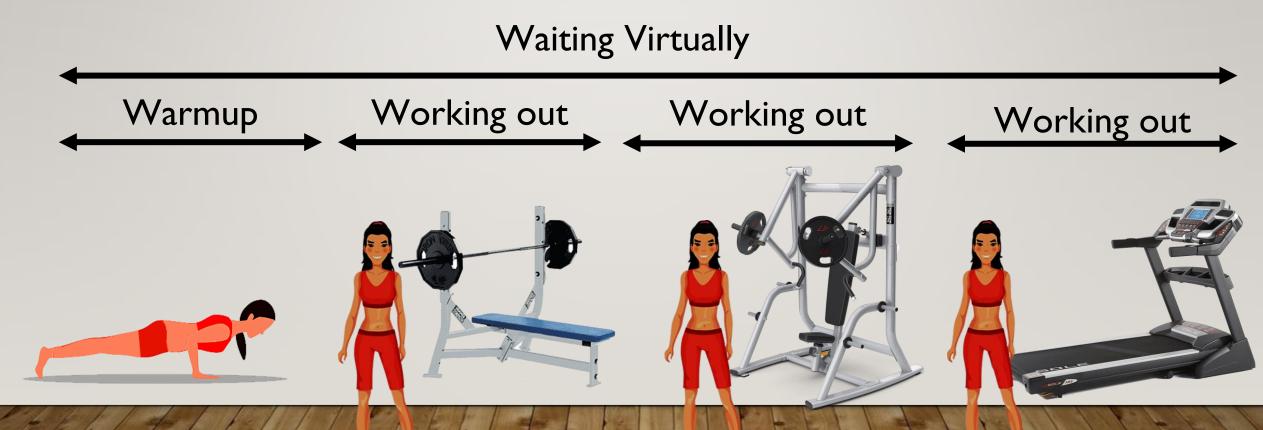




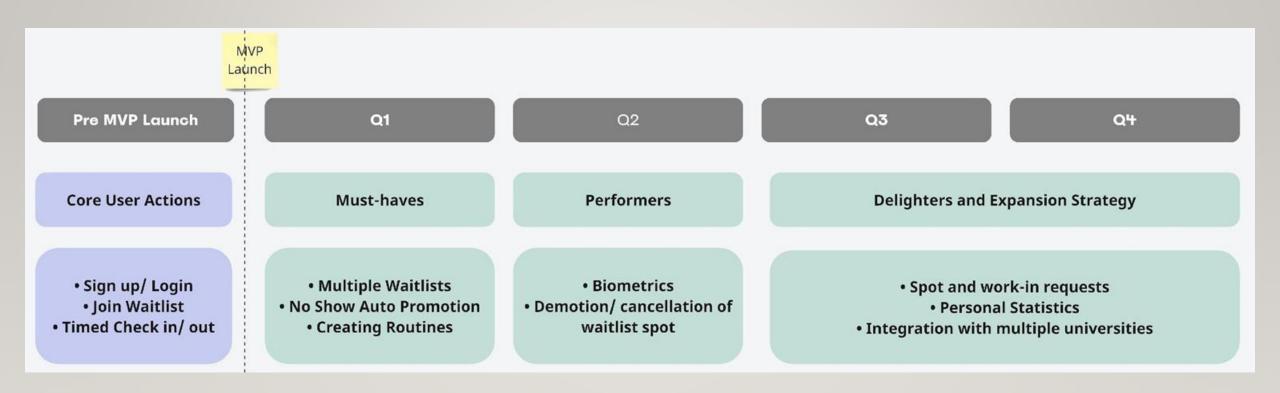




Emma's woes no more!



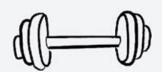
## Product Roadmap



## Product Features



**User Onboarding** 



List of equipment



Join Waitlist



Check-in / Check-out



Creating Routine



Join Multiple Waitlists



Waitlist cancellation



Spot Request



Work-in Request

## Features of MVP for Launch











SIGN UP / LOGIN

User sign up / Login

**CAMERA ACCESS** 

User should give camera access to scan QR code

**EQUIPMENT LIST** 

Users will see list of equipment

SINGLE WAITLIST

Users can join single waitlist depending on their workout routine

CHECK IN/CHECK OUT

Users should Check In prior to using the equipment. And Check Out once they are done with it

## Key Metrics

\*NORTHSTAR Metric- Core User Action of Joining a Waitlist

Counter Metric- User Adoption Rate

Vanity Metric- Creating Routines

## Operational Needs



App Development



Marketing



## Projected Costs

3 Developers	40/hr	\$20,000	
I Scrum master	45/hr	\$7,000	\$65,000
I Product owner	40/hr	\$6,500	Monthly Cost
2 Marketing Interns	I5/hr	\$5,000	
2 Marketing Managers	35/hr	\$11,000	#200 000
IT and Support	40/hr	\$6,500	\$390,000
Miscellaneous Costs		\$10,000	
			Total Cost (6 months)

## Addressing Risks

User Adoption	Promote our solution's effectiveness through robust marketing campaigns.
Technology Dependence	Storing regular server snapshots on both local drives and cloud-based disaster recovery servers.
No Show	Introducing a 120-second buffer time for users to check-in
Implementation Hesitation	Use analytics to demonstrate the frustration students experience from waiting in line.
Check-in/Check-out	Time Remaining: 120 sec. Check-in or Lose Spot! Timely Checkout alerts



# Thank You