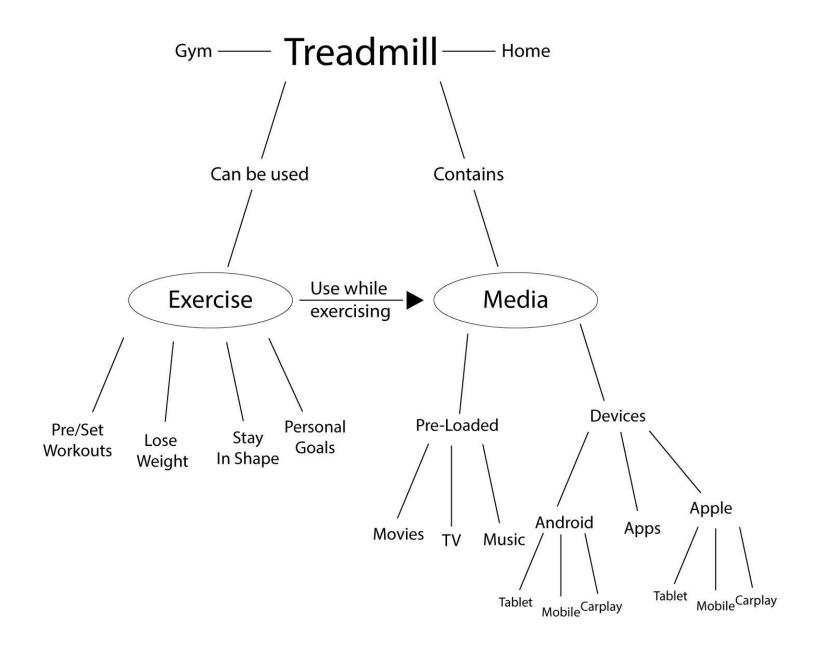
Concept Map



User Experience





The Stout

Age: 22

Location: Provo, UT

Time spent working out: 1.5 hours a day

Gym: UVU Student Life and Wellness

Center

Motivation: Lose weight and become

healthy

Devices: Galaxy S5, iPod touch, and

PC Computer



The Klutz

Age: 37

Location: Logan, UT

Time spent working out: 30 miutes a

day

Gym: Anytime Fitness

Motivation: Stay healthy and maintain

weight

Devices: iPhone 5, FitBit, Kindle Fire

and iMac



The CrossFit

Age: 28

Location: Salt Lake City, UT

Time spent working out: 2-3 hours a

day or more

Gym: Vasa Fitness

Motivation: Cut weight, build muscle

and win competitions

Devices: Apple CarPlay, Apple Watch,

iPhone 6S, and MacBook Pro

Getting Started Workout Result Evaluation

While there is a typical treadmill experience, each persona shown above has different motivations and priorites when exercising when considering what they do before starting, during the workout, and what they do with results after.

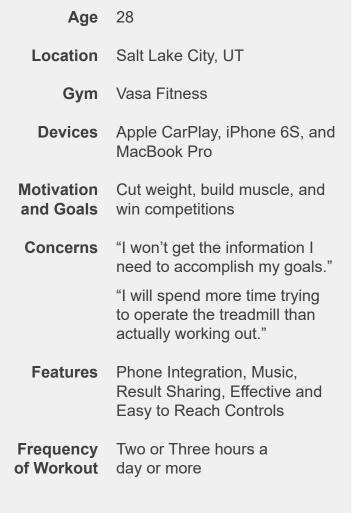
Service of the servic

Todd—The CrossFit



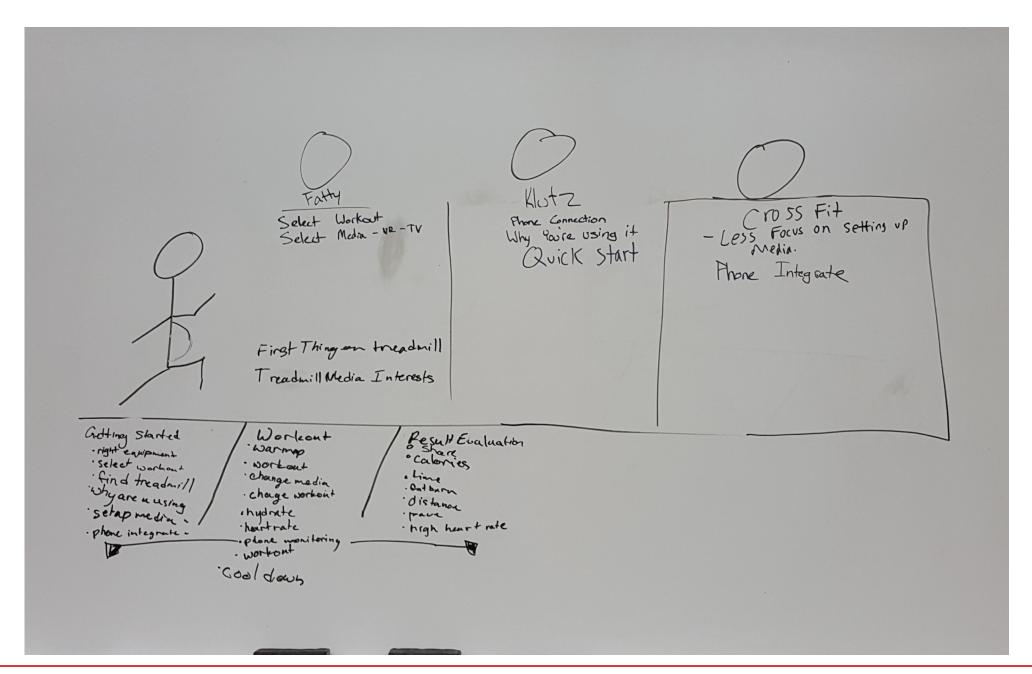
"I spend a lot of time on the treadmill, but I feel like it never does what I need it to." Todd Rasumussen is 25 years old and takes his workouts very seriously. He spends atleast two hours a day at the gym, but more if his schedule allows it so he can be in his best shape for local CrossFit competitions. His main concern when using the treadmill is how fast he can get started and how easily he can control the machine to reach his goal distance, heart rate, pace, etc. However, he often gets frustrated trying to use these controls because they are so cluttered, obcure, and small. He usually listens to some type of music, but finds it frustrating that medias such as games, TV, and internet seem to overshadow the real purpose of the treadmill and the workout data he is concerned about.





Appendix

User Experience (Sketches)



Concept Map (Sketches)

