

10/12/20 - Meeting with David

Monday, October 12, 2020 5:35 PM

Attendees

- Group
- David

Discussion Notes:

- David's Notes - Does Lots of Data = lots of noise, How to make sense of all the data
 - Incorporate Machine Learning or AI
 - Use to create Bespoke view of individual. Create patterns
 - What constitutes normal vs non-normal behavior by individual
 - And then can be used for predictive behavior
 - Less Freeman (AI podcast)
 - Our Data warehouse is everything and we'd sell slices!
- We are collecting a lot of data - question to add ourselves "who can we sell this to"
 - Device makers
 - Medical
 - Marketers
- What other services can we include?
 - Example, refrigerator sensor - tied to delivery
- There's a lot of risk in our product not working
 - Power goes out
 - Someone takes off wearable
 - Build in system redundancy
- Financials
 - Security model with subscription
 - Contracts are not fun
- Feedback on the number of sensors
 - Things we don't have to engineer
 - Can it be a single device?
 - Wholesale devices and newly invented devices.
 - One box to simplify installation. (Per room basis)
 - Complexity is in integration of components not acquisition.
- 4 square of price and complexity or benefit to customer
- Our system requires some sort of service plan, battery, someone to check
- Account of all features, alerts
- Voice has a long way to go
 - Parlor example, a visitor wouldn't know that's what I call that room. Should be able to say "turn that on" and point.
 - Using technology to understand subtleties, someone in distress versus someone that just naturally talks loudly.
 - Languages and accents
- Go pretty broad and somewhat deep. Be able to draw comprehensive picture.
 - Technology, AI (prediction, anomalies)
 - Financials
 - Marketing (Digital and legacy) - This topic should be fairly deep

Next steps:

- Story board the sensor - Customer and User journey
 - Dive deep into use cases. Illustrating this may be enough
- Look into Human Representative component
- Look into infrared and heat map instead of cameras
- Research comfort level with cameras