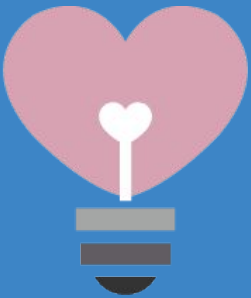
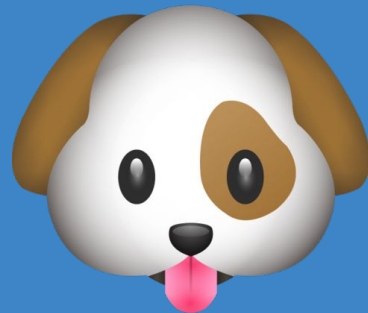


AN I  THINK





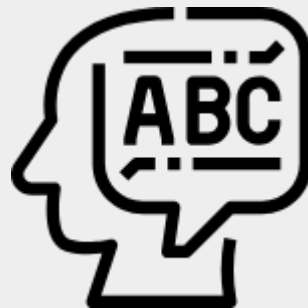
MONEY



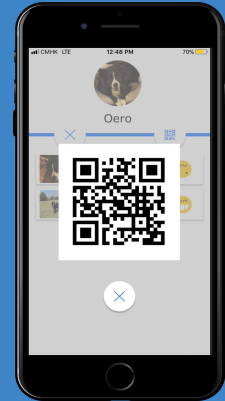
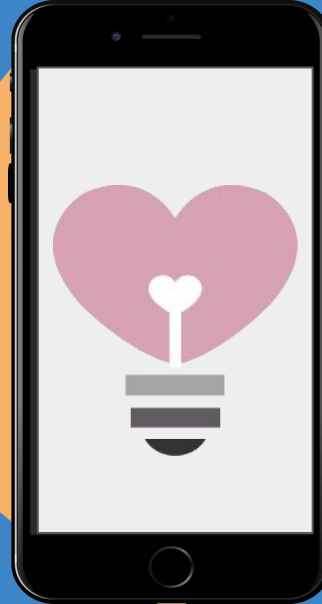
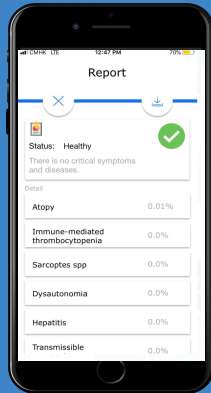
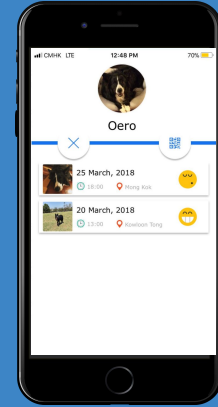
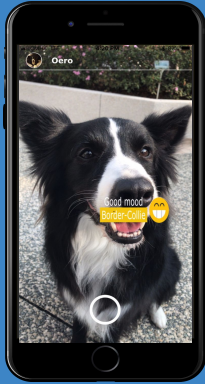
Basic Charge: \$1,000 up



Uncertainties towards animals



Mobile



A person is sitting on a grassy field at sunset, looking at a dog. The scene is bathed in warm, golden light from the setting sun, which is visible in the background. The person is wearing a light-colored shirt and dark pants. The dog is standing and looking back at the person. The background shows trees and a blurred crowd of people, suggesting a park or festival setting.

ANIMAL

• Think
Experience
Needs

• HUMAN

Lack Pet Keeping
Experiences

Frustrated

Disconnected with pet

Lack Knowledge on
Animal



Oreo

Jeff - New pet owner

Sentiment Detection

w/o button
instant feedback

+

Log Down

Emotion

Date & Time

Location

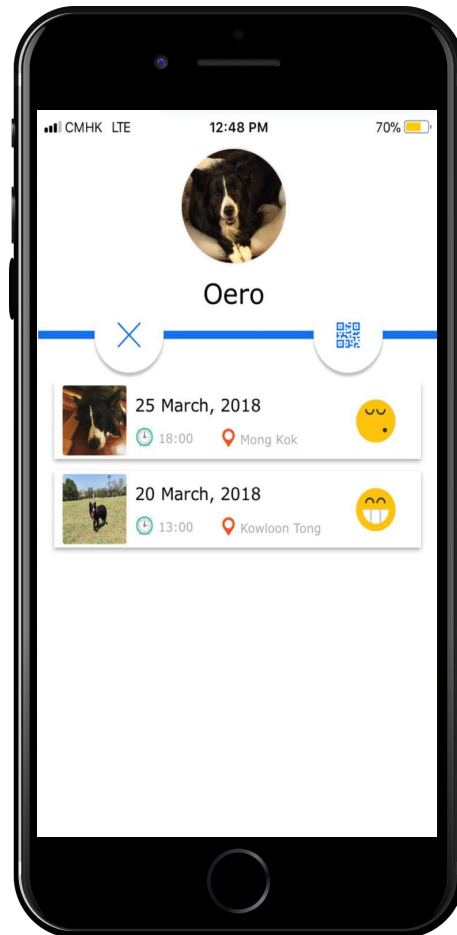


Diseases
Detection

+

Log Down
diagnosis

Share with
clinics/vets



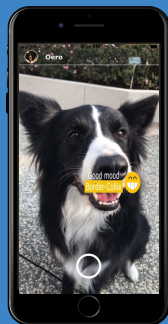
Compare



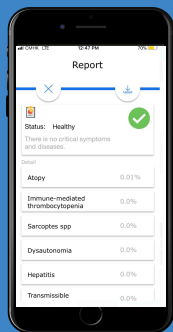
Diseases Detection

Early identify of diseases is important

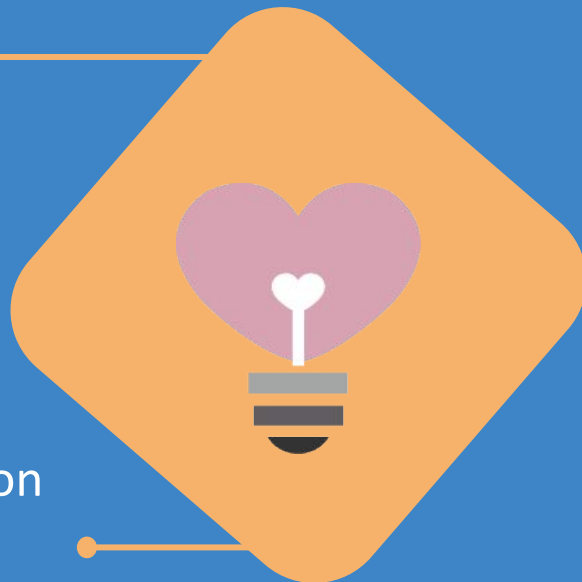
E.g. cataract vs glaucoma



Real-time
sentiment analysis w/ AI



Diseases classification



Just merely AI
Pet Assistant?

NO!

First in Veterinary Pathology Industry

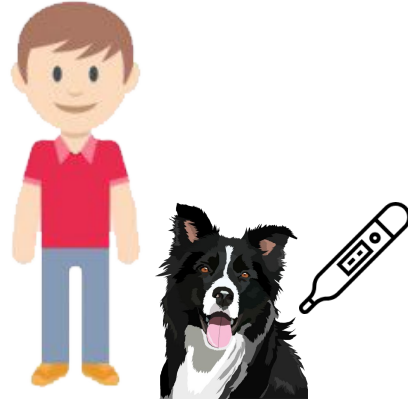
Flow of pets medical data
among clinics

Direct Channel for pet, pet
owner and vet

Recent health condition?

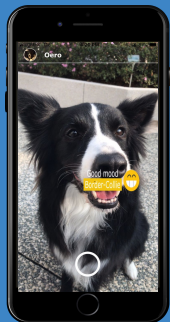
Past illness history?

Vaccine?

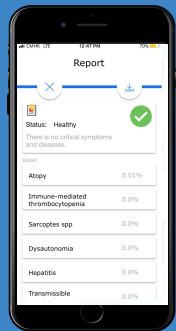


Dr. Kim

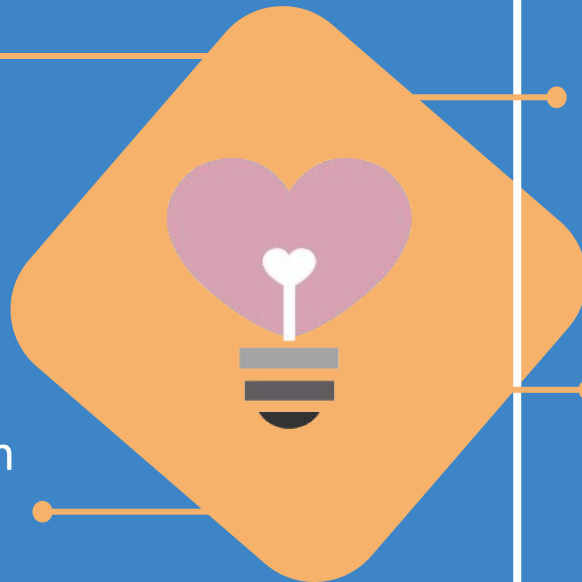
Medical Profile Sync



Real-time
sentiment analysis w/ AI

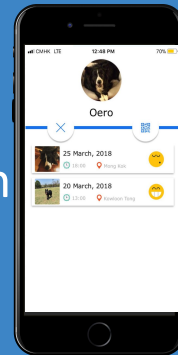


Diseases classification

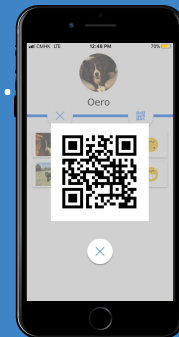


Flow of Data

Doctor visit/emotion
records tracking



Medical profile sync.
through QR code,
web app



Visit Record

Clinic

CityU PAVC

Vet

Dr. Ma COSTA

Address

G/F, 7B Liberty Avenue, MongKok, Kowloon, Hong Kong, China

Medications

Biodyl

Hydroxyzine

Diagnosis

Allergies

Date

23 April, 2018

Time

15:41

Phone

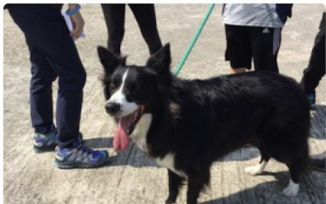
852+ 34211234



Vaccinations

Type	Expired Date
Coronavirus	April, 2019
Lyme	March, 2019

Daily Record



Date

26 March, 2018

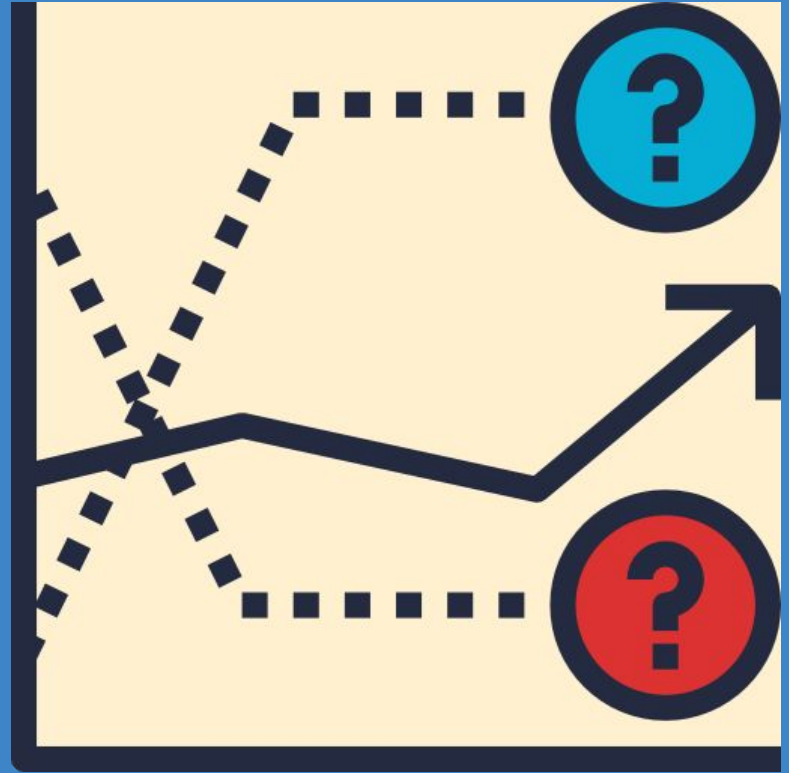
Time

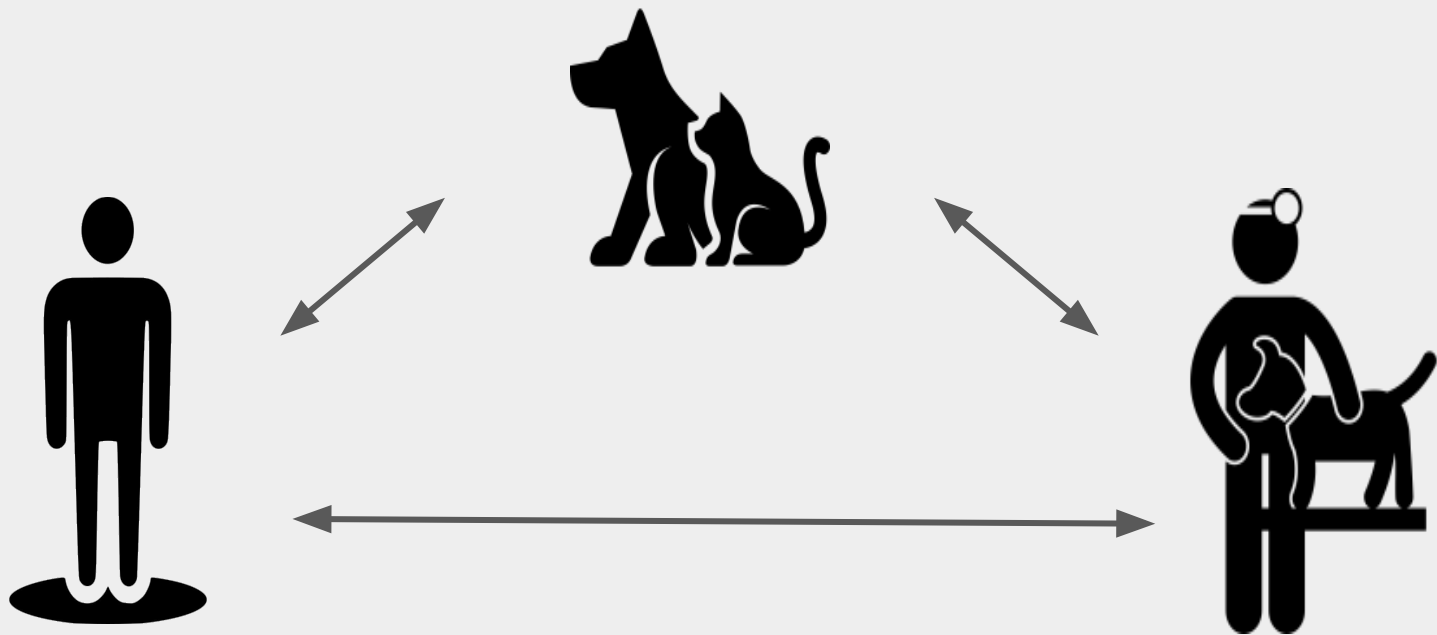
13:48

Location

Big Data

To predict possible
disease trend





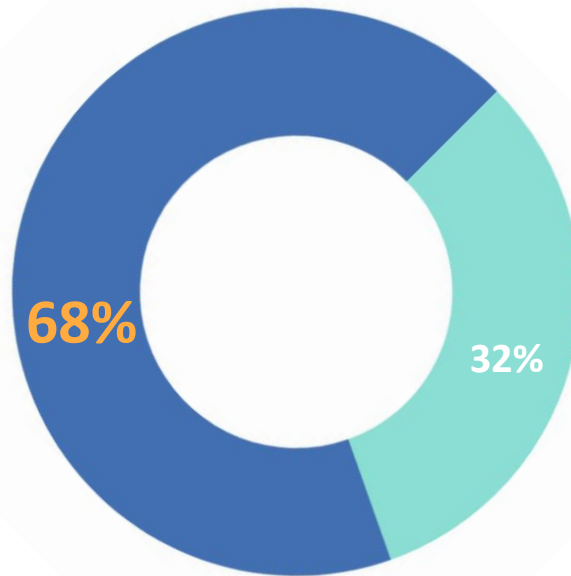
Why Ani-think?

Household in US in 2017



Pet-owner Household

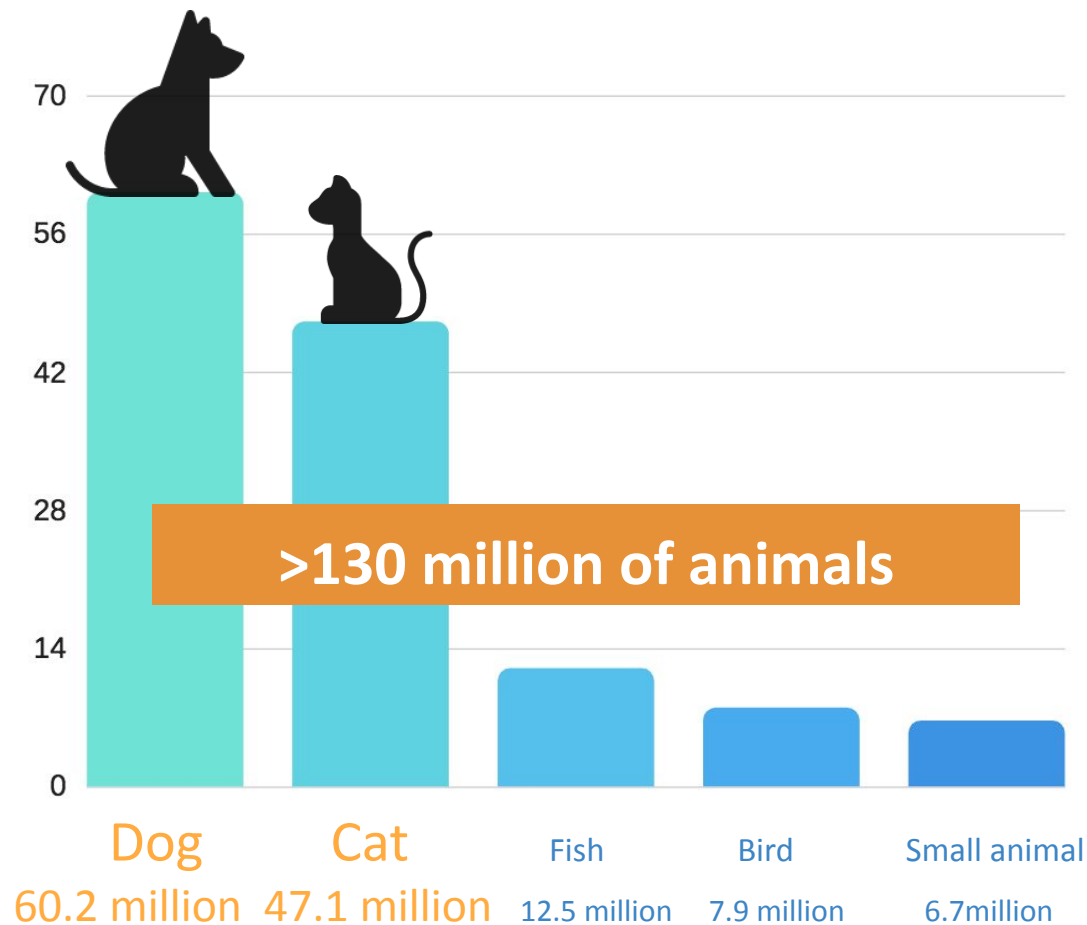
84.6 million



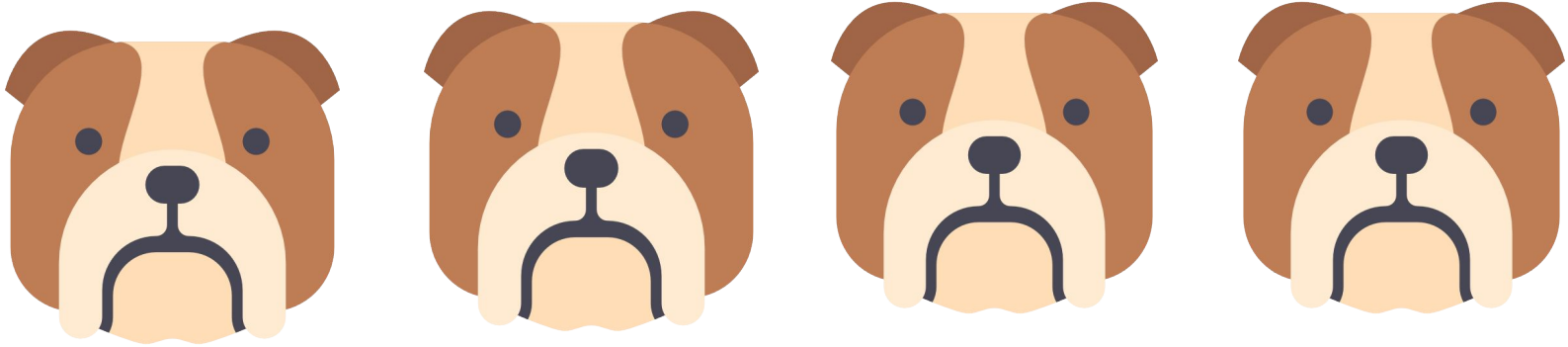
Normal Household


39.99 million

The 2017-2018 APPA National Pet Owners Survey Debut

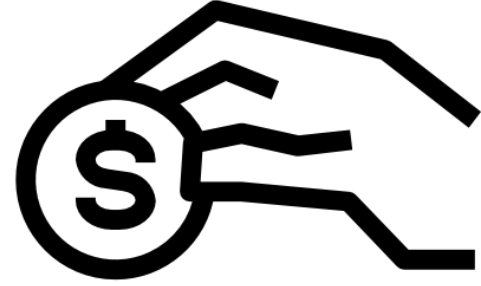


High Abandoned Rate



 = 10,000 animals

Business Model



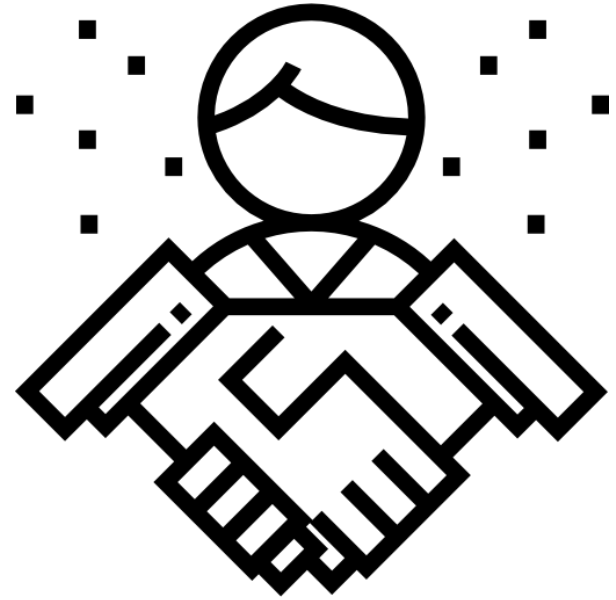
Pay-as-you-go

USD1

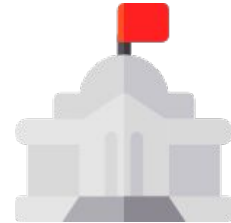


= 30 requests
(one diagnosis detection
is one request)

Business Model



Partnerships



Future



Include audio, action
detection
Beyond animals to
e-healthcare of mankind

AN I  T H I N K