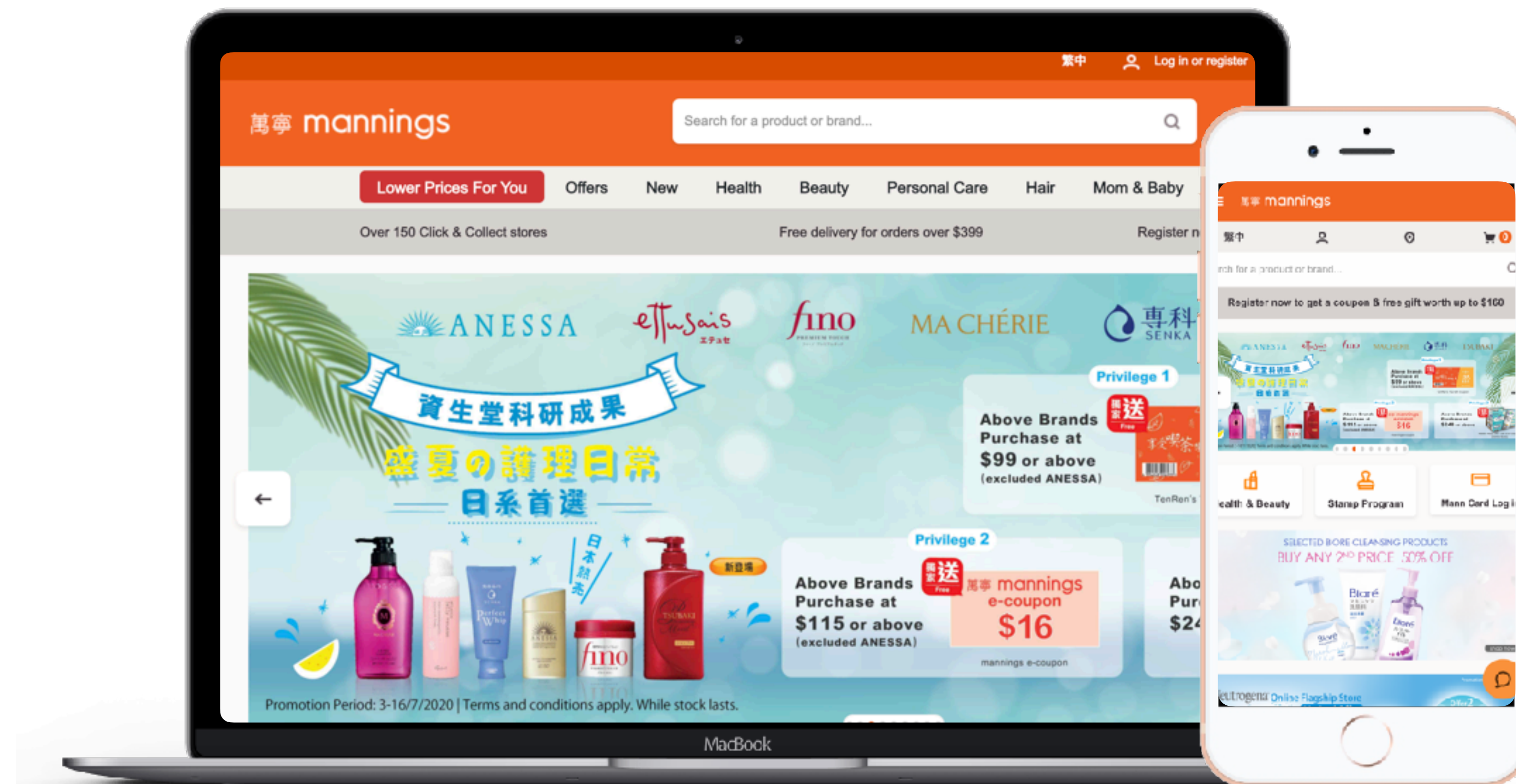


Introducing...

Mannings X

first all-in-one **predictive** platform



How to make descriptive data to **predictive**?

anticipate buyers' preferences...**before** they even **know** it



We have built Mannings X

analytics dashboard for **product team**, consumer-facing app for **buyers**

Backend: “The Mannings Analytics”

Calculates a rising-popularity *score*, creates *demand-driven* product planning

public data points



ratings



comments

our innovation



architecture
(with Azure API)



score

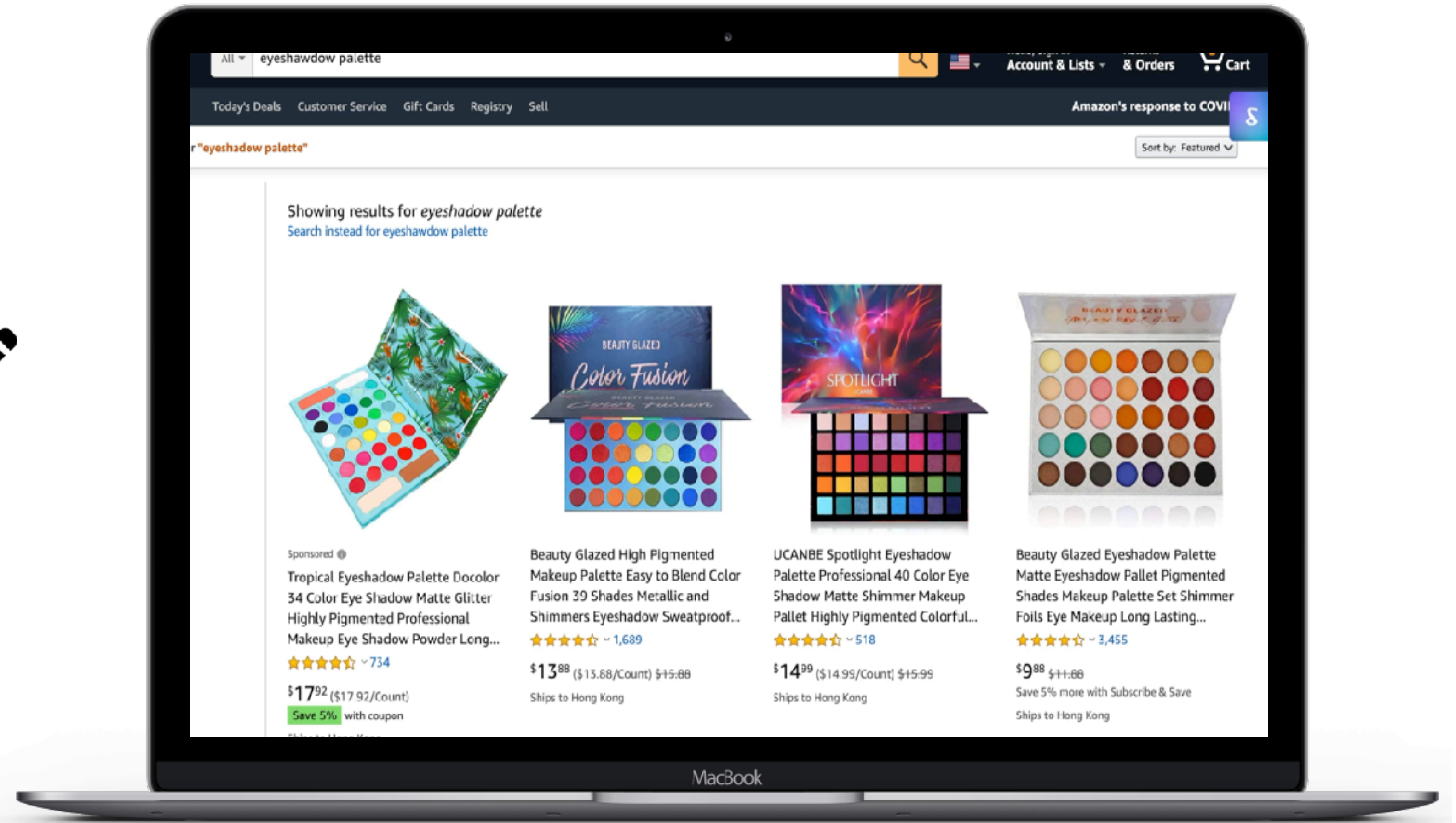
product insights



sentiments



popularity



$$\text{score} = 2.63 * 70\% * \text{ratings} + 30\% * \text{comments}$$

Frontend: “The Mannings Companion”

A mobile *health & beauty* app that integrates with Mannings Formula & *online* store

private
data points



social login



health data

lock-in sales

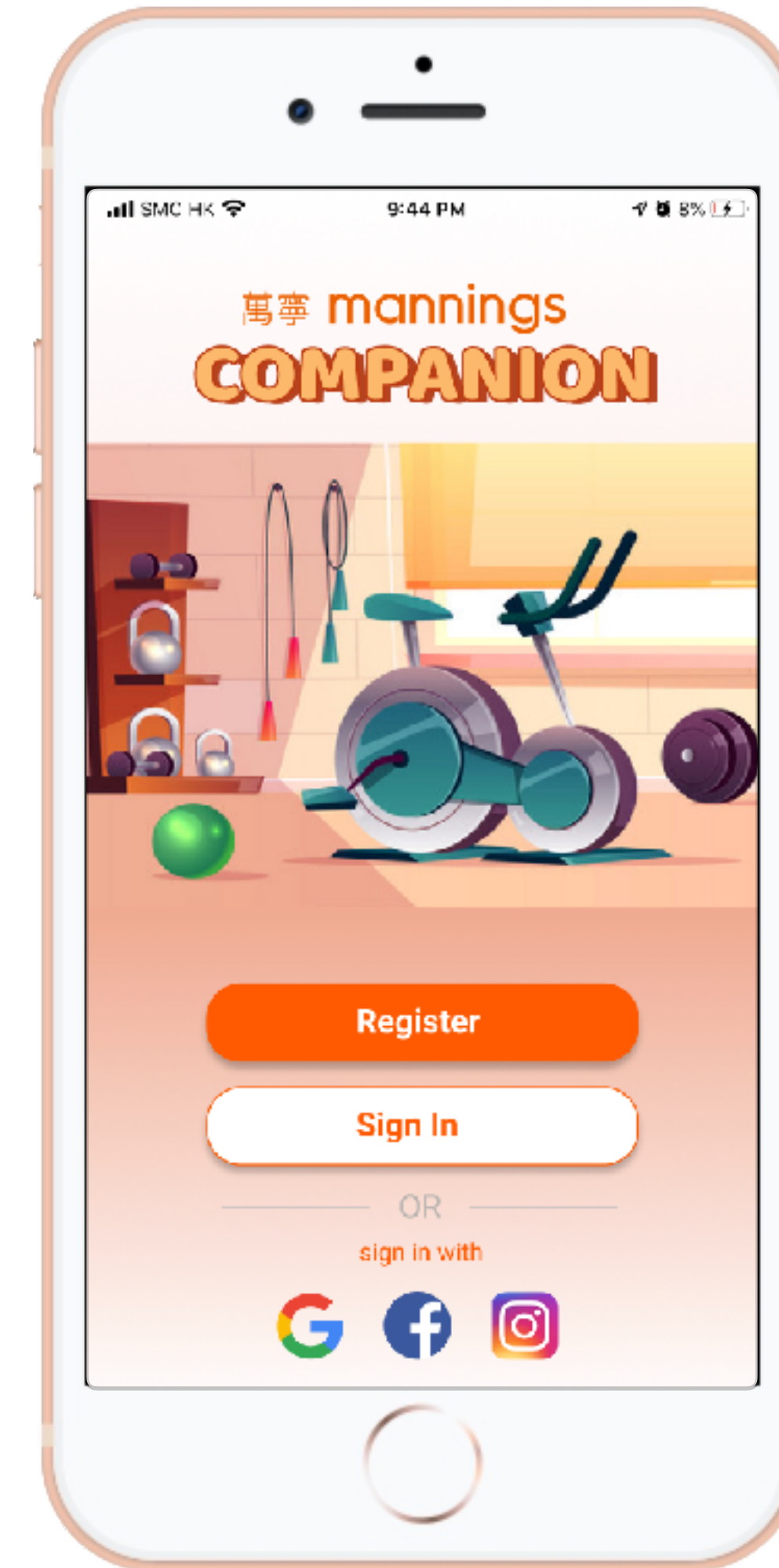
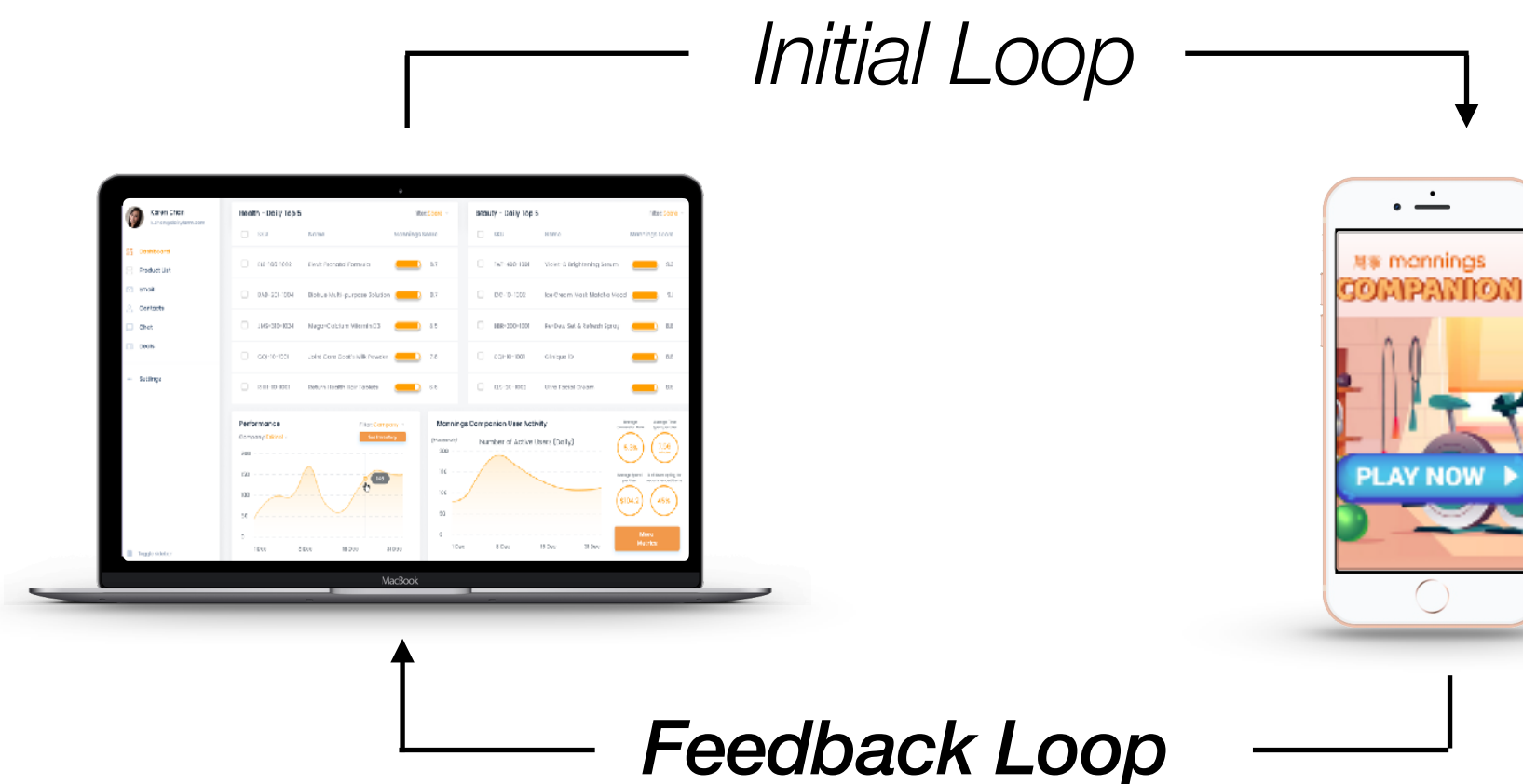


conversions



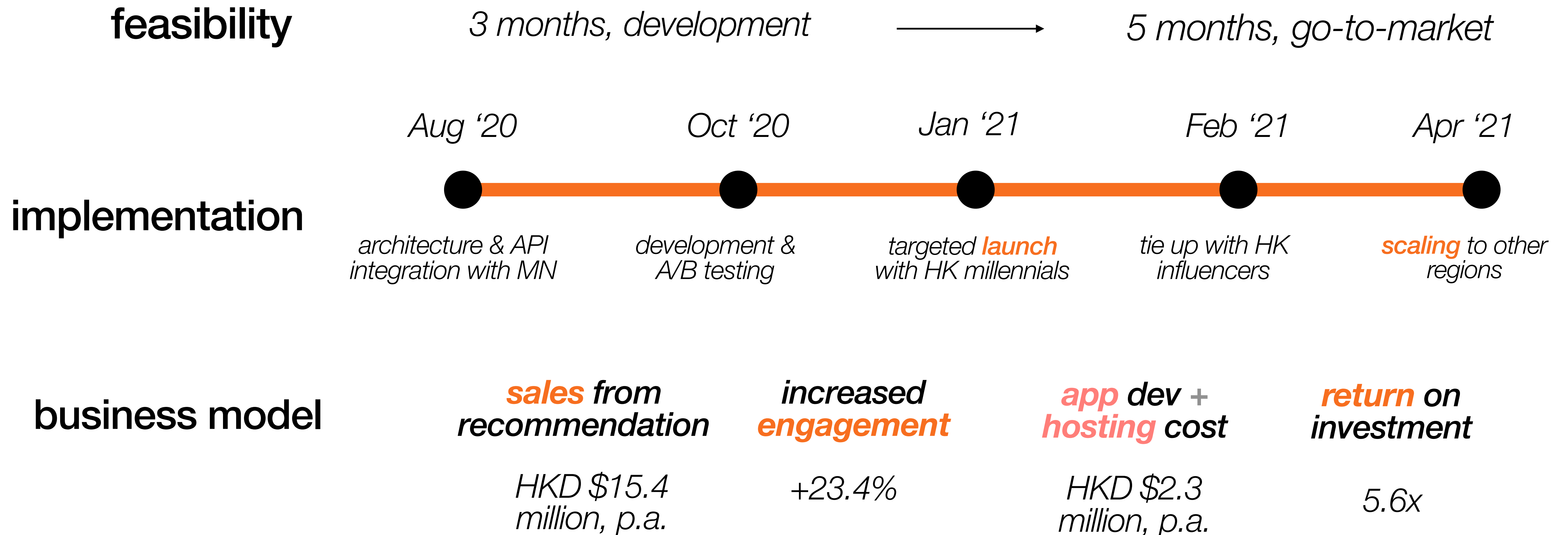
discounts

data journey



Our Feasible 5.6x Impact

We don't come here to play, we come to **hack**



thank you

Mannings X

first all-in-one **predictive** platform

navigate our slides

1. Problem Statement
2. Dashboard Analytics
3. Consumer App
4. Feasibility + Business Model

ask our tech experts

1. “can I see the architecture”?
2. “can I see the code/algorithm”?
3. “can I see Azure in action”?

ask our buz experts

1. “what’s your financial forecast?”
2. “what’s your go-to-market plan?”
3. “which case studies did you use?”

