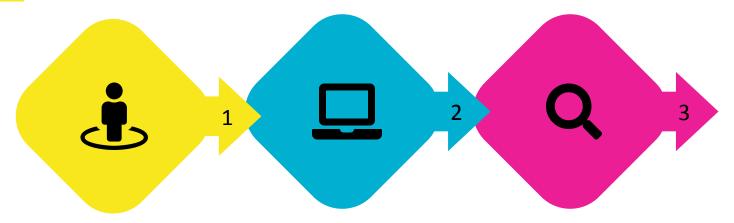


Agenda



Overview

- Overview and Mission
- Team
- Market Opportunity
- Customers

Demo

- Product Demo
- Algorithm

Analysis

- The Competition
- Business Model
- Further Development

1. Company Overview and Vision

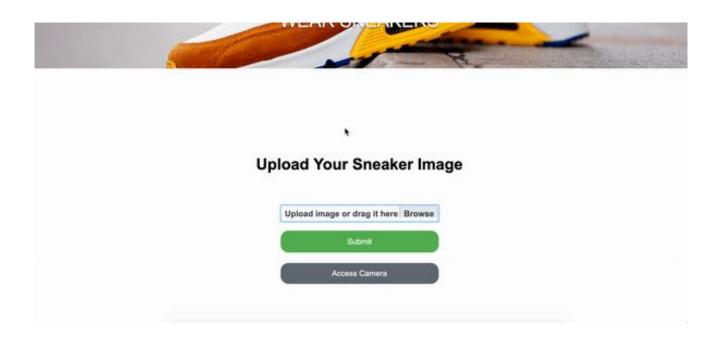
What R Those is a San Francisco-based app that helps people identify unique sneakers.

"We provide the fastest way for you to buy your shoe of interest"





1. Company Overview and Vision



2. The Team















Frontend & Backend Development Grace Zhang, Tomohiko Ishihara, Nan Lin







Data Engineering **Brian Chivers**



Recolor

Data Science

Ben Khuong, Louise Lai, Philip Trinh

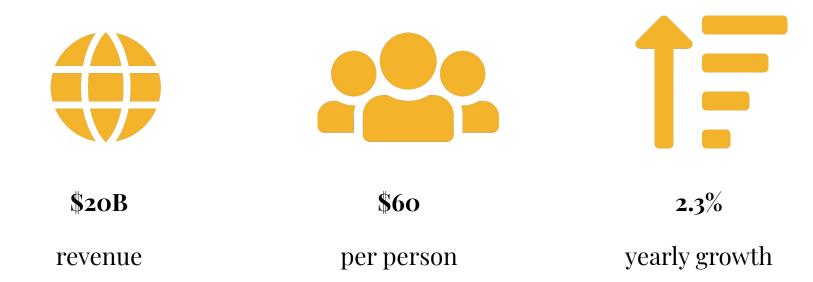






4. The Market Opportunity

The U.S. Footwear Market:



5. Target Customers









Stan

- 24 years old
- Listens to popular hip-hop
- Likes rare sneakers

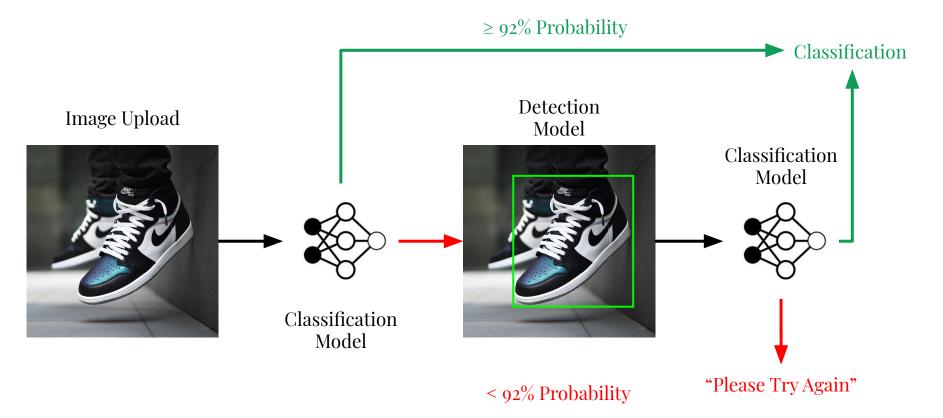
Jenny

- 23 years old
- Has disposable income
- Fashionable, uses Instagram a lot
- Likes trends



6. Product Demo!

7. The Technology (Algorithm)



Current Classifiable Shoe Models

Nike

- Air Force 1
- Air Jordan 1
- Air Max 1
- Air Max 90









Adidas

- Dame 5
- Harden
- Superstar
- Ultraboost



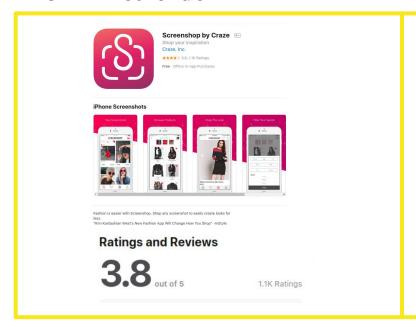


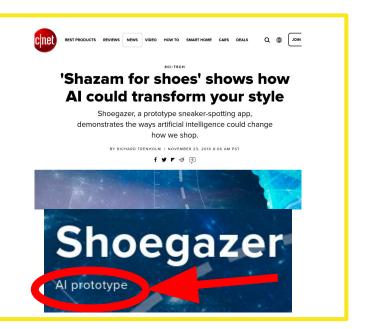




8. The Competition

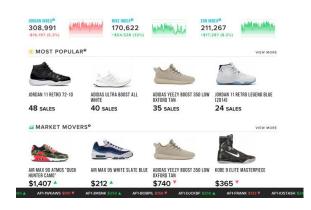
- <u>Screenshop</u>: Popular, but different market, targets entire outfit
- <u>Shoegazer</u>: Only a prototype
- No market leader

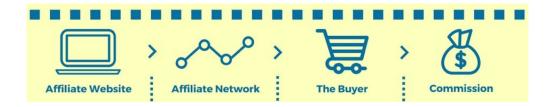




9. Business Model

- Affiliate marketing
- Recommendation systems
- Sites:
 - stock
 - FLIGHT CLUB

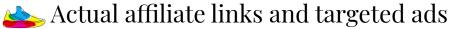


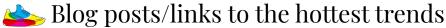




10. Further Development

Frontend / Backend:





Solution Mobile app

Data Science:

Add on more brands and shoe models

k Recommendation engine



