

Suzu Technologies



Converting more
sales in the moment.

INVESTOR DECK - DRAFT

April 2016

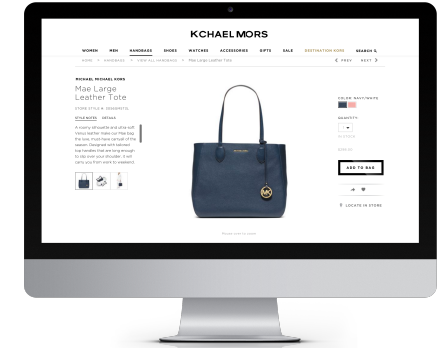
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Executive Summary

Suzu analyses human behaviour using A.I. to help retailers turn browsers into buyers before they leave the site.



- 97% of visitors to online shops don't become buyers, and retailers struggle to know why.
- Predicting **the WHY of abandonment** allows Suzu to nudge a visitor into becoming a buyer, by offering them a personalised campaign at the best possible time; while they are still on the site, thinking about it.
- We've signed up three retailers, with a healthy pipeline developing. Our client's visitor data is already being used to train our algorithm, with over 20 million data points digested so far.
- We'll launch in April 2016 and charge commission on the incremental sales we achieve for our clients.
- Our founding team consists of a CEO who has 10 years of experience working across 3 continents in technical and commercial roles, winning multiple prizes and scholarships along the way, and a CTO who has a string of startup experience including relevant positions in eCommerce companies.
- We received investment from Entrepreneur First and are being advised by renowned experts in digital marketing and serial entrepreneurs who believe in what we're doing, and that we're the right team to do it.

The Problem

97% of online shop visitors leave without converting

1

Visitors leave without expressing WHY

- Customer motivations are unknown
- Progress in the emotional purchasing process, sensitivity to prices, and loyalty are not explicit
- Conventional analytics focuses on the 'Where' and the 'When' of abandonment

2

Retailers can't ask them

- Most visitors are anonymous
- Emails aren't provided until checkout, and few shopping sites force visitors to log in
- Without an email address, conventional retargeting is not possible

3

Once they leave, the moment is gone

- 39% of visitors look at one or more products but only 12% add to cart
- 74% of cart abandoners intend to return but just 20% ever do
- Visitors are much less likely to convert once they have left the site

Current solutions to convert visitors *In-The-Moment* **fail** to capture this opportunity

1

Their site analytics ignore behavioural and sentimental context...

Many retailers lack the resources to collect or interpret this data, or suffer from data silos / interoperability issues

2

...so the WHY of abandonment cannot be predicted...

No context or personalisation, with most analytics focusing on the WHERE and the WHEN of abandonment

3

...and conversion campaigns can't be individually tailored or appropriately timed...

Strategies still focus largely on email retargeting or 'dumb discounting', that can erode margins or brand

4

...eventually causing retailers to doubt their effectiveness

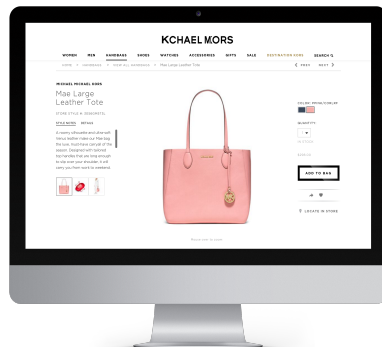
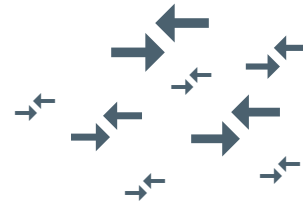
Hard to prove that 'dumb' campaigns are adding alpha and not cannibalizing sales

Suzu's technology uses A.I to predict the WHY of abandonment

We analyse on-site shopper behaviour...



SHOPPER
BEHAVIOUR



... to determine if and WHY they are hesitating, before they leave the site



Suzu
BEHAVIOUR
MODEL



...WHICH COLOUR

...CORRECT SIZE

...SHIPPING COSTS

Once we know the WHY we can provide a relevant, personalised campaign to convert them in the moment



Example personalised campaigns

Worried about postage?
FREE SHIPPING
...if that makes things easier
Add to basket

Not sure which size?
FREE RETURNS
...if you want to order a couple
Add to basket

Just for you...
5% OFF
...for this dress
Add to basket
Offer limited to this coupon!

Benefits of *Suzu*

“We show the right incentives, to the right people, at the right time”

1.

Converting potential customers while they are still on-site and in the moment, instead of retargeting the ‘maybe later’s’.

2.

Relevant incentives based on browsing behaviour, not just ‘dumb discounting’ that may erode the retailers brand or margins.

3.

Intelligently targeted incentives, aimed at high potential abandoners, not cannibalizing converts or irritating non-shoppers

4.

Handling anonymous visitors who have not yet provided their email address or logged in to their account.

5.

Self-taught, machine learning technology that improves over time, led by retailers own data and assisted by Suzu’s insights

6.

Quick and simple integration, with results from day one, and no ongoing time commitment from anyone on the clients team

We make money every time our incentives convert sales

We'll operate on a revenue share model, taking **5% commission** of the value of each additional conversion from browser to buyer.

	Small Customer	Medium Customer	Large Customer
Monthly sessions	100,000	1,000,000	15,000,000
Suzu commission	£700 MRR	£7,000 MRR	£105,000 MRR
Cost of acquisition	£1,350	£8,080	£16,150
Monthly churn	1.75%	1.5%	1.25%
LTV	£40,000	£466,000	£8,400,000

Incremental conversions will be validated using a robust split testing framework, including a control to demonstrate alpha.

We have a healthy pipeline developing

We're working with



Cultural / souvenirs



Home wares



Men's premium hats

Pipeline
(as of 13 March 2016)

227

IN PIPELINE

40

MET / SEEN DEMO

4

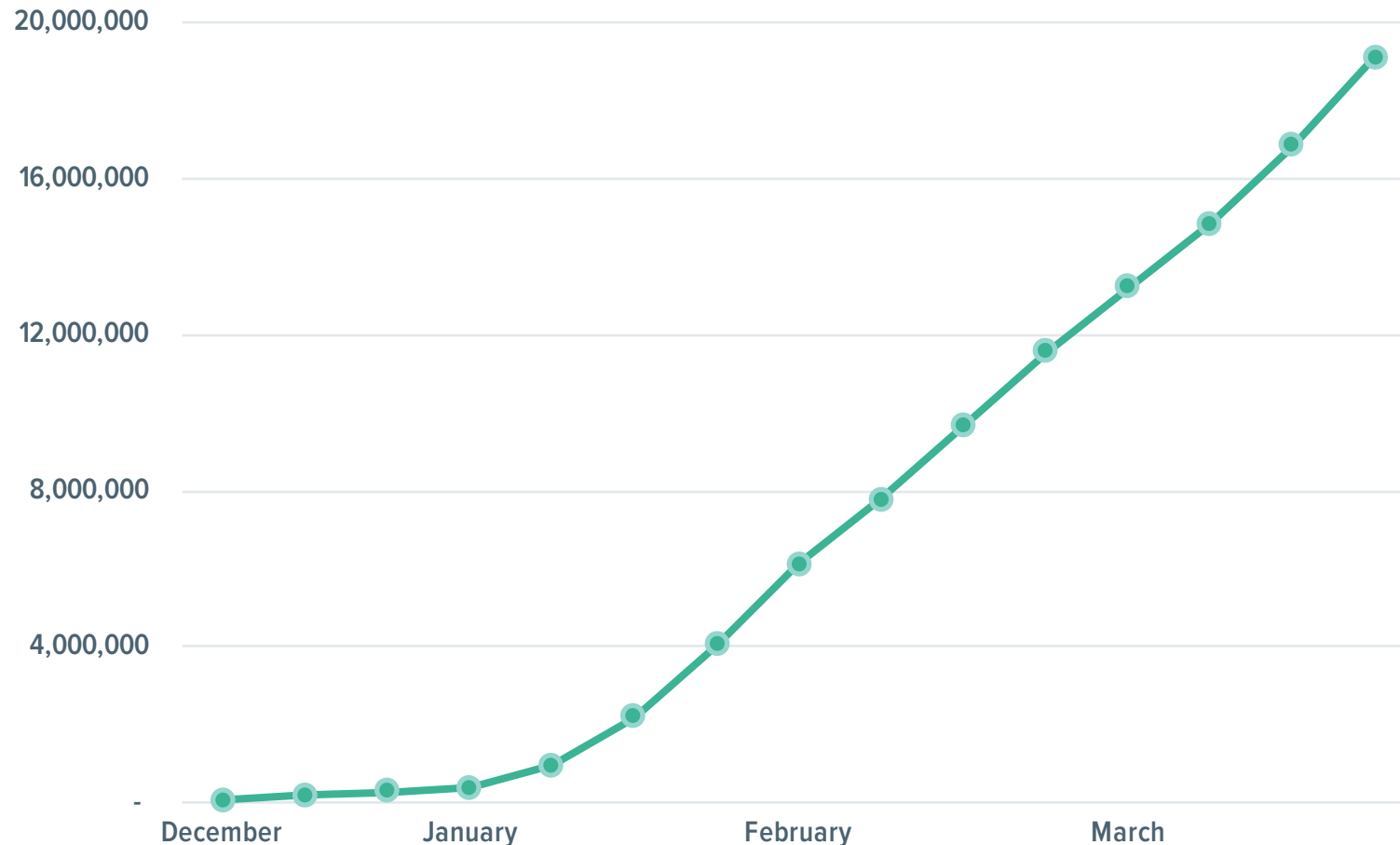
NEGOTIATING

3

CLOSED

20 million real data points already digested

Data Points digested
(cumulative)



Thanks to our trusted client relationships we have access to real time site event feeds.

This allows us to gather privileged data on shopping behaviour including clicks, hovers, scrolls, dwell times, product info, device info, demographic info and much more.

We are using the data to train our algorithm, and after only a few weeks we can predict with high accuracy who is interested in buying and who is only on the site for browsing.

All while they are still in the moment.

Team Suzu

FOUNDERS



Andy Bryant

Co-Founder & CEO

- Former global COO and Head of CRM for an advisory firm
- Strong background in analytics and data science
- 1st Class MEng, endorsed by the Royal Academy of Engineering
- 10 years experience in technical and executive roles



Claudiu Soare

Co-Founder & CTO

- Full stack software engineer
- Strong background in cloud and web technologies
- Co-founded 2 web startups before Suzu
- MEng, Computer Science from the University of Bristol

INVESTORS AND ADVISORS



Entrepreneur First

Pre-seed Investment



Dr. Mike Baxter

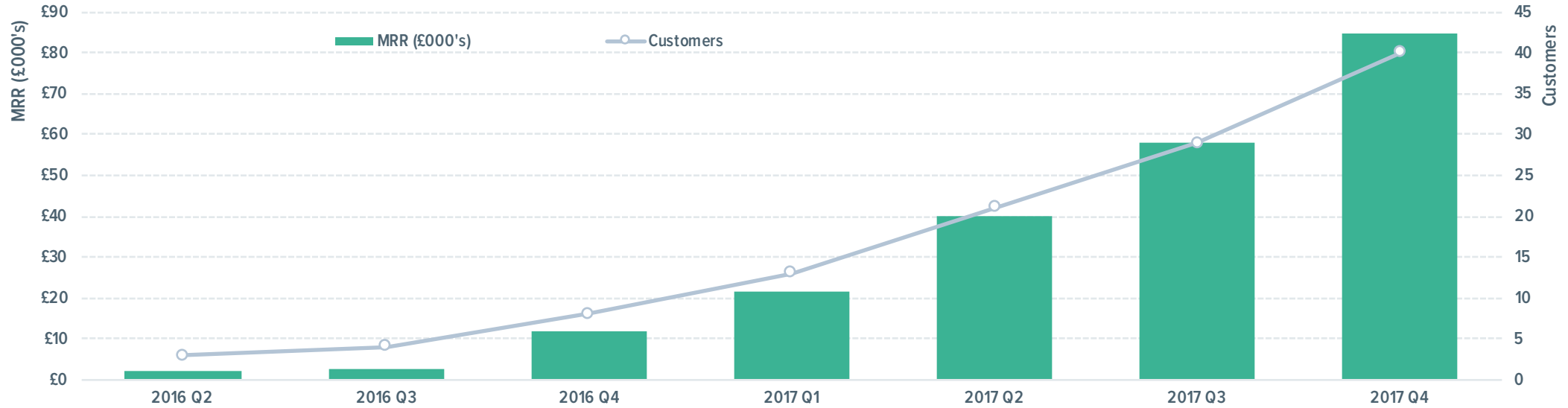
Founder of Sales Logiq
Consultant at Econsultancy
Special Adviser at Peerius



Philip Wilkinson

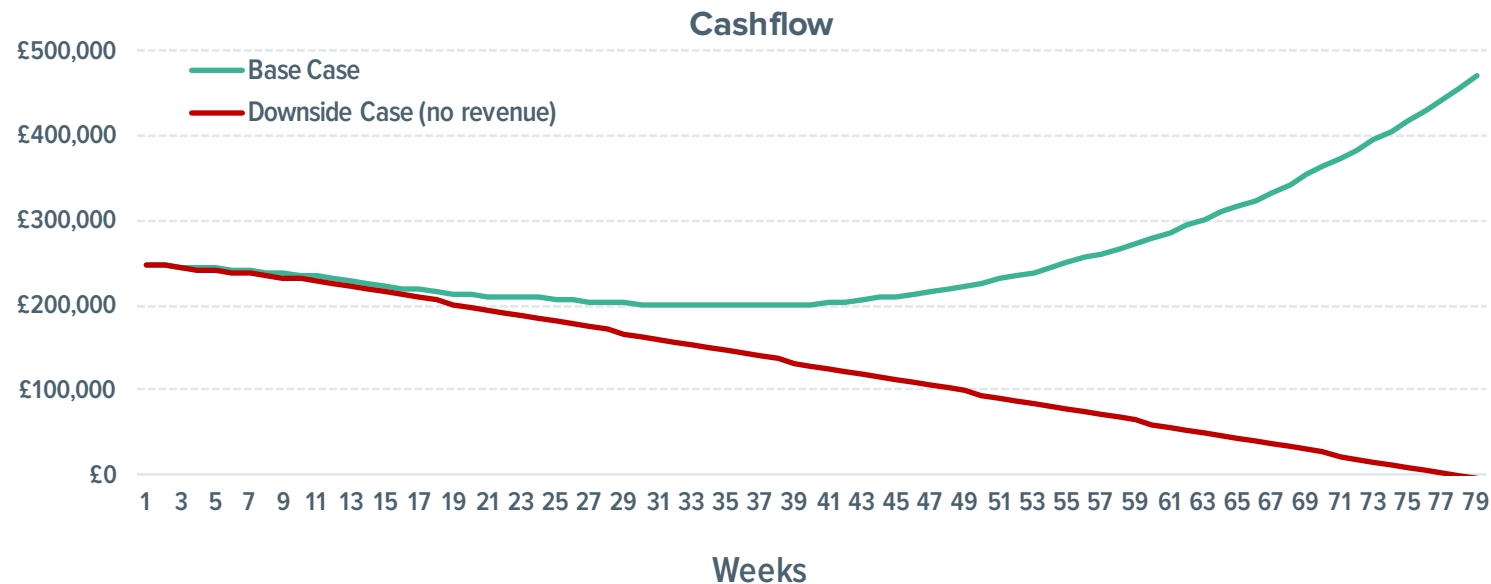
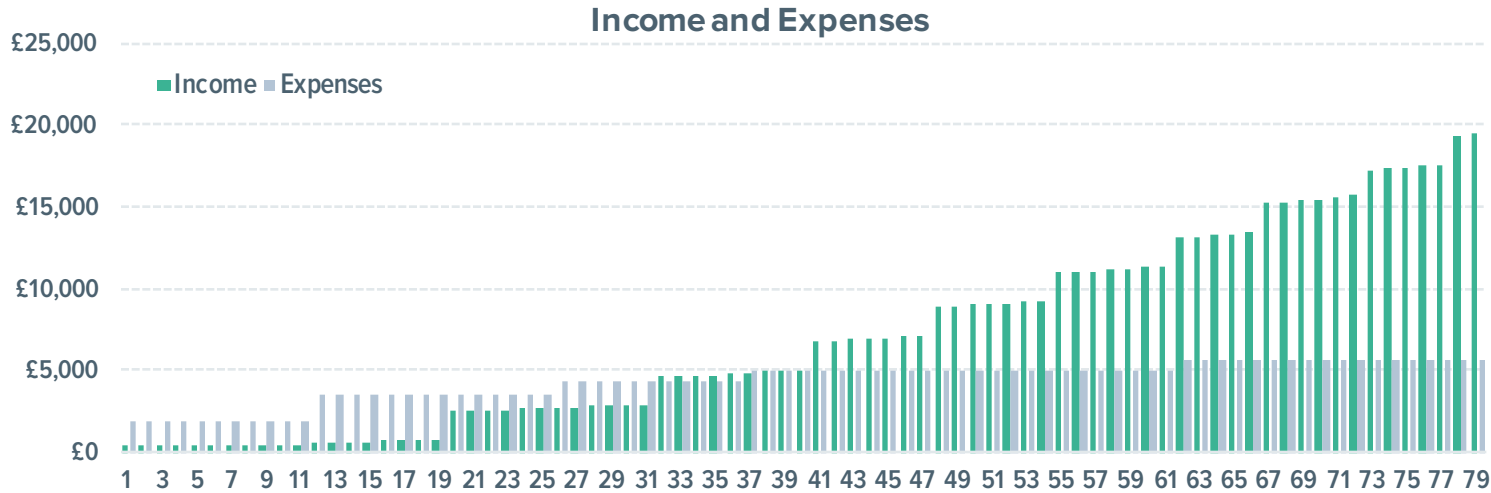
Co-Founder of Kelkoo (sold to Yahoo for \$500m)
Founded & Exited 2 other e-commerce businesses
Comp Sci / A.I. & Psychology from Nottingham Uni

18 Month Forecast



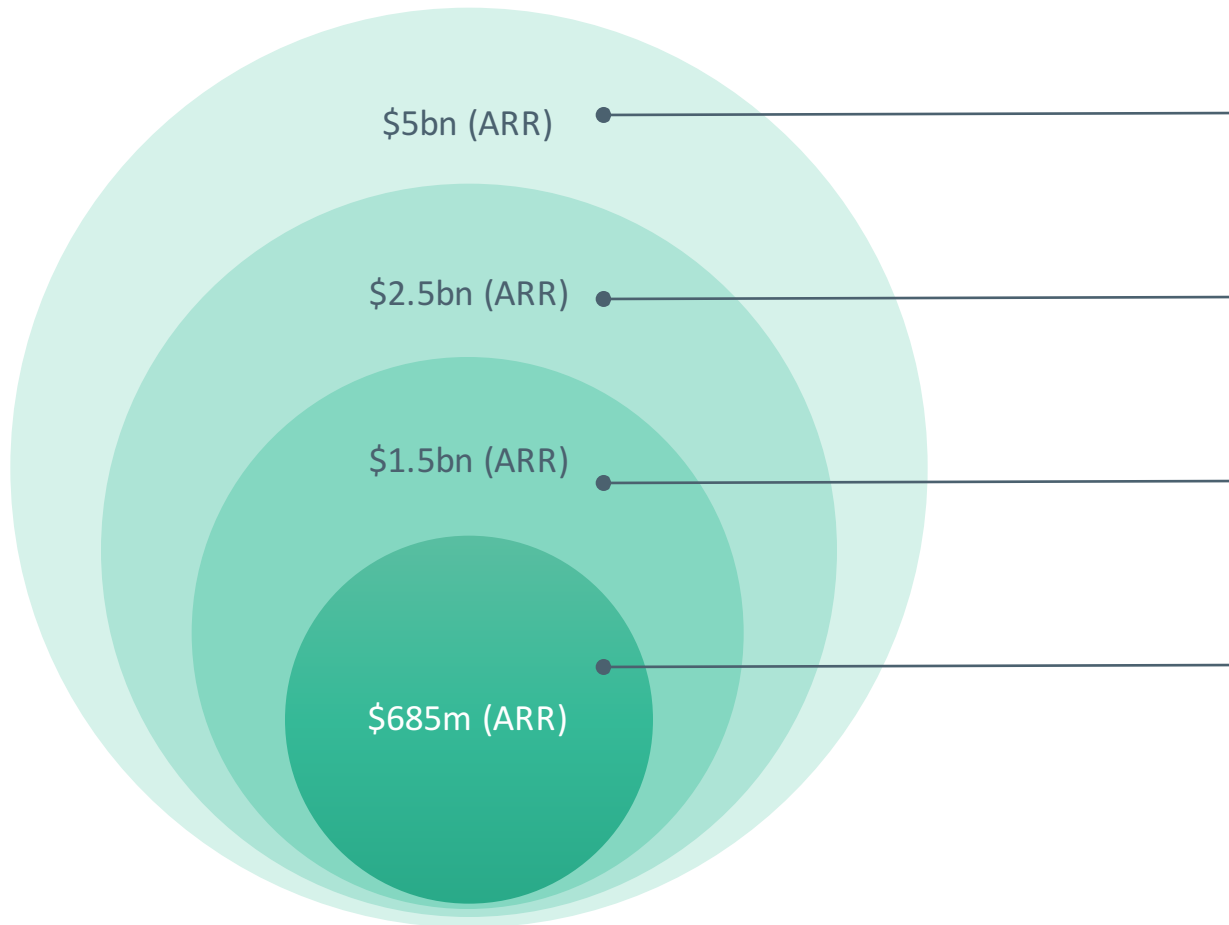
	2016 Q2	2016 Q3	2016 Q4	2017 Q1	2017 Q2	2017 Q3	2017 Q4
Product	Complete <i>Suzu Brain</i> MVP and launch	Deploy machine learning on campaign layer		Begin R&D into cross-selling / upselling heuristics		Deploy cross-selling / upselling heuristics	Begin R&D into cross-device integration applied to <i>Suzu Brain</i>
Sales & Marketing	Continue high-touch enterprise sales	Develop marketing collateral following deployments to first customers		Launch enterprise customer referral program	Begin content marketing to drive inbound sales		Begin large retailer acquisition strategy

18 Month Forecast



Model Period	78 weeks (18 months post-funding)
Operationally break even	Week 32
Total revenue for period	£562,000
Total costs for period	£343,000
Profit for period	£219,000
Investment Amount	£250,000
Lowest balance (base case)	£199,000
Max burn rate	£2,800 pm
MRR at week 79	£84,700 pm
Max. runway (downside case)	78 weeks

Market Sizing



Total Addressable Market (TAM)

- Global enterprise attainable ARR for Suzu (based on \$1tn global market size, 10% achievable e-commerce sales uplift, and 5% commission)¹

Serviceable Addressable Market (SAM)

- Selected target retail categories (inc. apparel, homeware) representing 51% of global total according to AT Kearney report²

Target Market Opportunity

- UK as 8.4% and Asia-Pacific as 52.5% of global online sales – eMarketer³

Serviceable Obtainable Market (SOM)

- Target 45% market penetration

Note 1 : Source : AT Kearney *The Global Retail E-Commerce index – Global E-Commerce sales in 2015 : \$995bn*

Note 2 : http://www.atkearney.co.uk/consumer-products-retail/ideas-insights/featured-article/-/asset_publisher/KQNW4F0xlnID/content/online-retail-is-front-and-center-in-the-quest-for-growth/10192

Note 3: <http://www.emarketer.com/Article/Asia-Pacific-Home-Majority-of-World-Retail-Ecommerce-Market/1013352>

The e-Commerce market enjoys strong tailwinds

UK e-commerce sales

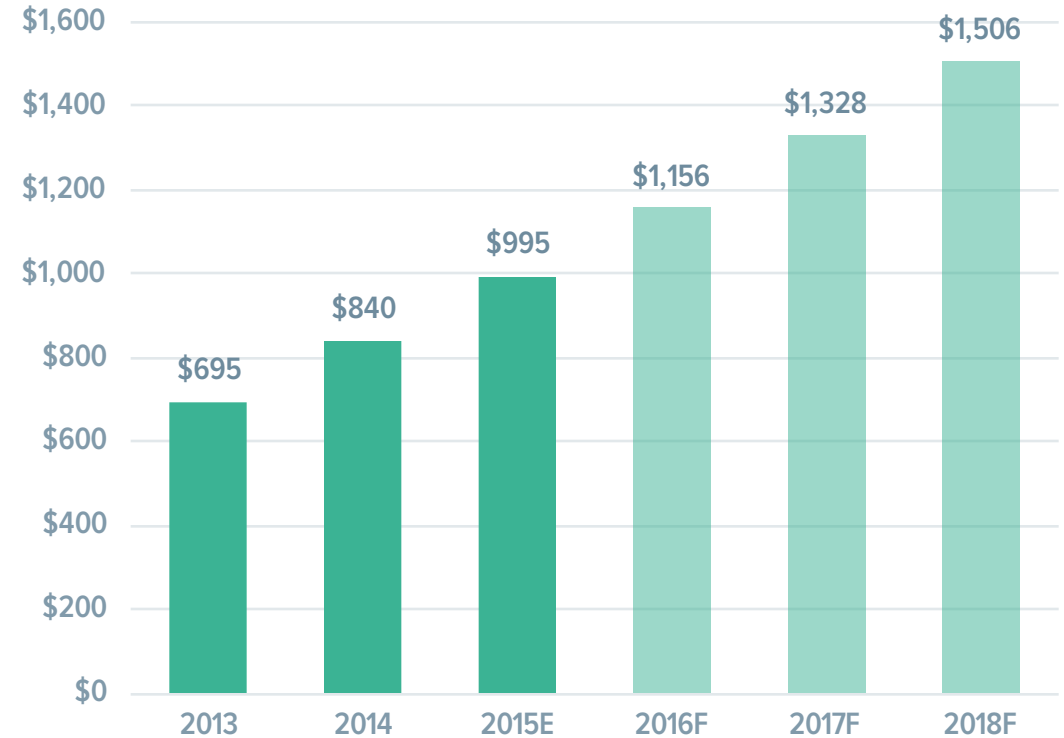
(GBP billions)



Source: <https://econsultancy.com/>

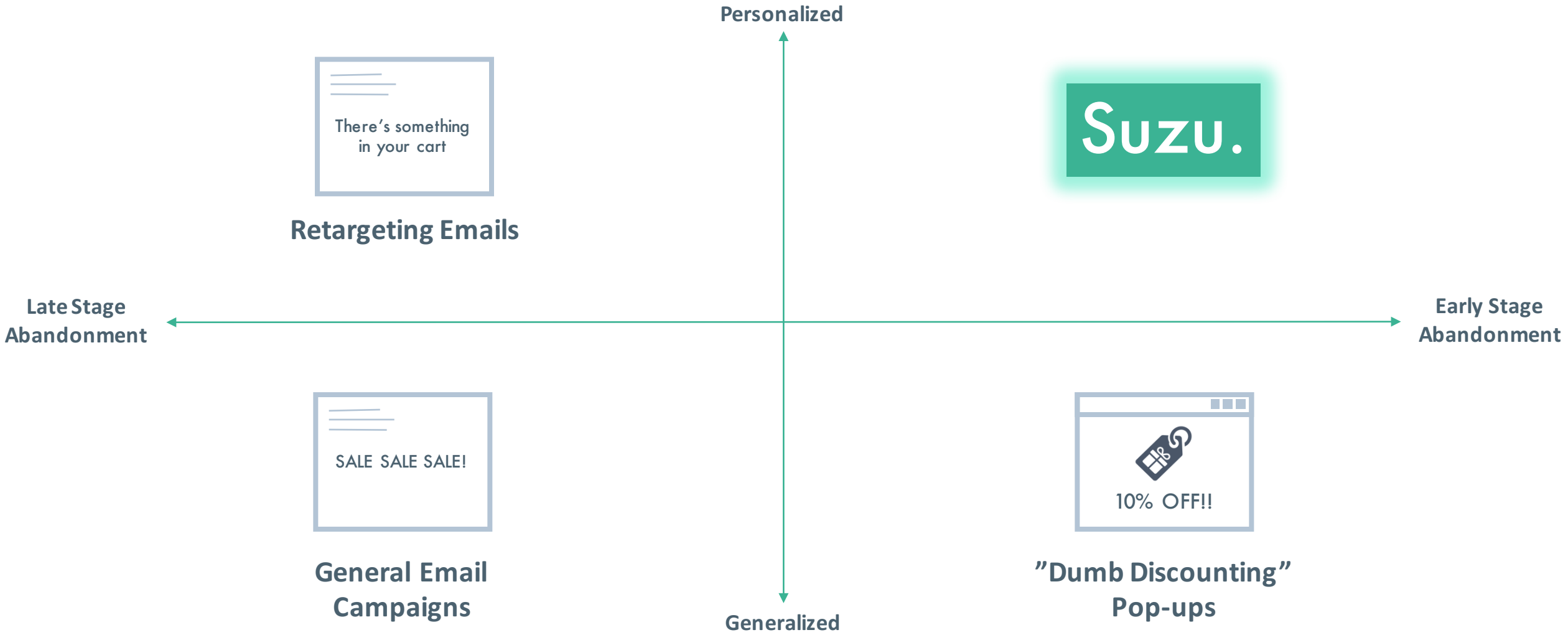
Global e-commerce sales

(USD billions)

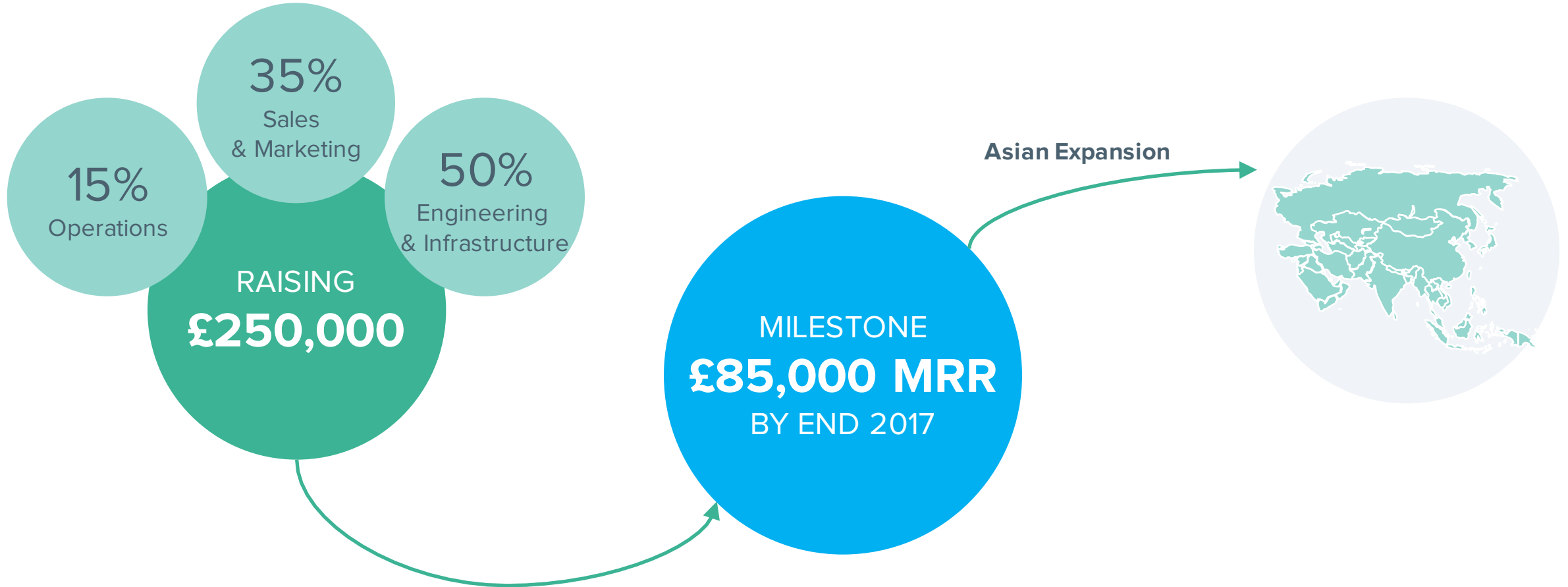


Source: AT Kearney

Competitive Positioning



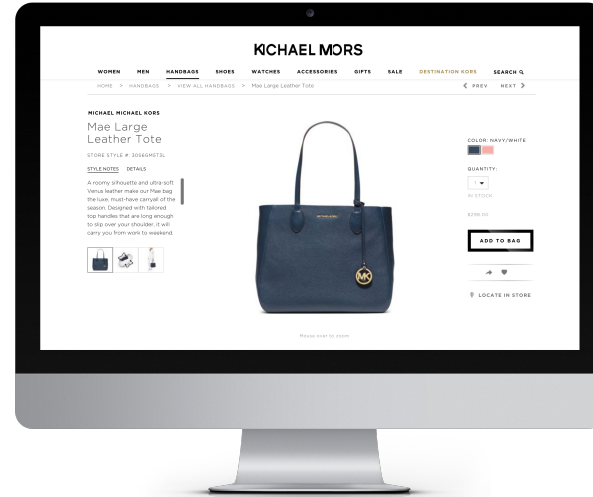
We're raising a seed round to fund client acquisition in 2016-17



- Estimated 15%-25% equity available
- pre-seed investment raised in Jan 2016

- sEIS and EIS approved
- Operationally break-even Q1 2017

Vision



The web browser is the future of personal assisted shopping (and is currently significantly under-leveraged)



Psycho-analytics

e.g. identifying cognitive biases / behavioural tendencies and guiding these to influence purchasing propensity



Smart Heuristics

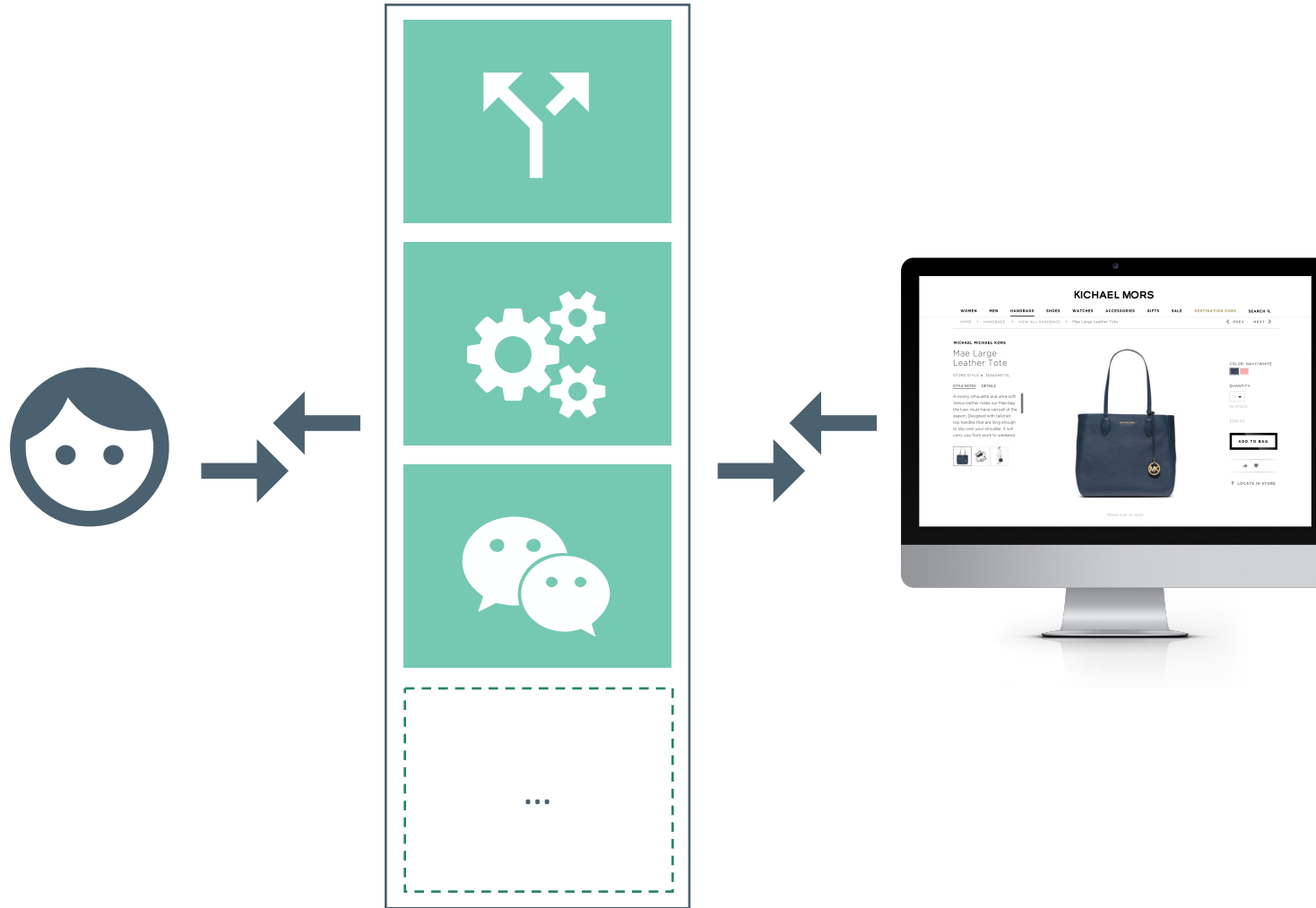
e.g. risk aversion triggers, purchase justification triggers, cross-sell triggers, up-sell triggers, down-sell triggers



Merchandising Automation

e.g. performance merchandising, traffic route optimisation, intelligent bundling, personal recommendations

Vision



Suzu Assistant

Meet Suzu, your trusted companion for online shopping

The Suzu assistant brings customer delight and higher conversions using consumer-centric assisted shopping techniques.

Available to e-commerce Enterprise clients through a proprietary integrated toolkit.

Suzu.

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 suzu.io

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