

fracta

Strategic Foresight: Consumer Brands 2025

Process Highlights
June 2022

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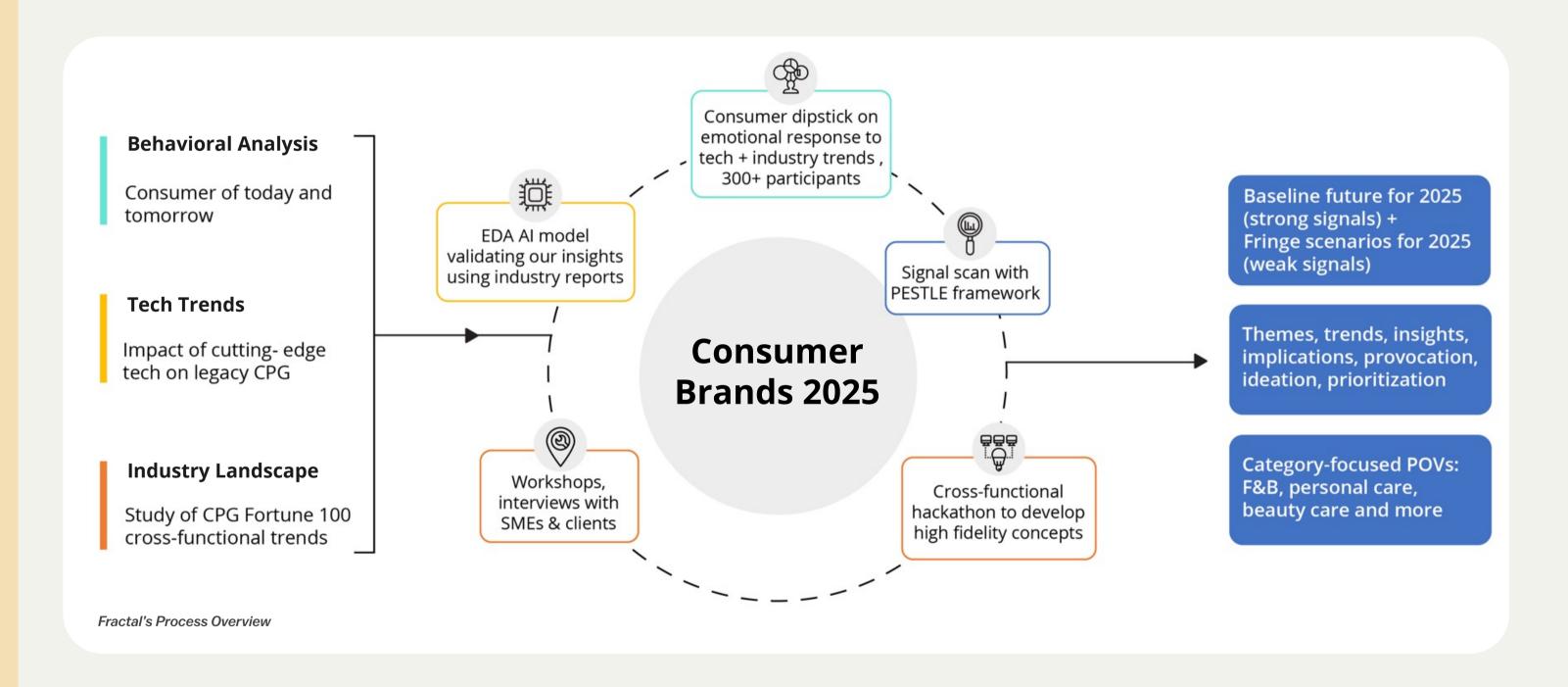
Behind the

Scenes

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Note: This paper focuses on the process and approach. If you'd like to go through our key insights, findings and solution directions from this study, click here

To generate these insights, our team used a variety of tools including the PESTLE signal scan, a mixed method consumer dipstick, subject matter expert (SME) connects, Al models for exploratory analysis and design-led workshops.



Guardrails

We at Fractal initiated this study by setting necessary guardrails: We set our horizon as 2025, with a sharp focus on the United States market. We chose this timeframe as we're living in a particularly volatile period with a multitude of uncertainty. Thus, 3 years would be far enough for new technologies and behaviours to emerge, and close enough for the insights and recommendations to be immediately actionable. We broke down our findings into Now (1 year), Near (3 years) and Next (3+ years).

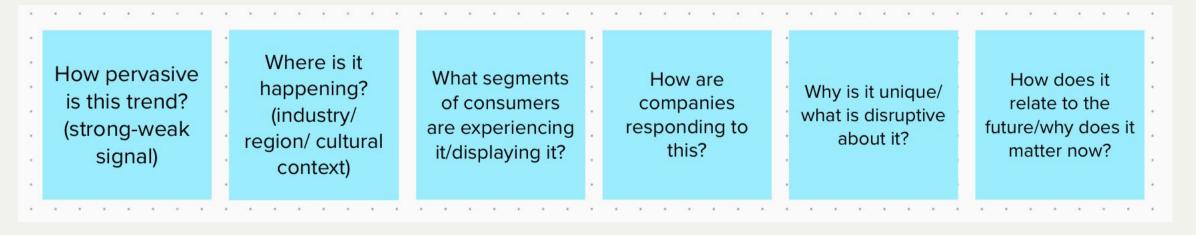
We started by working with SMEs to gather 3 sets of hypothesis to guide our Outside-In exploration:

- 1) Consumer-focused: Demographic, Psychographic, Behavioural
- 2) Technology-focused: Baseline, Advancements, Disruptions
- 3) Industry-focused: Developments, Priorities, Risks

Illustrative Snapshot: Initial Areas of Exploration



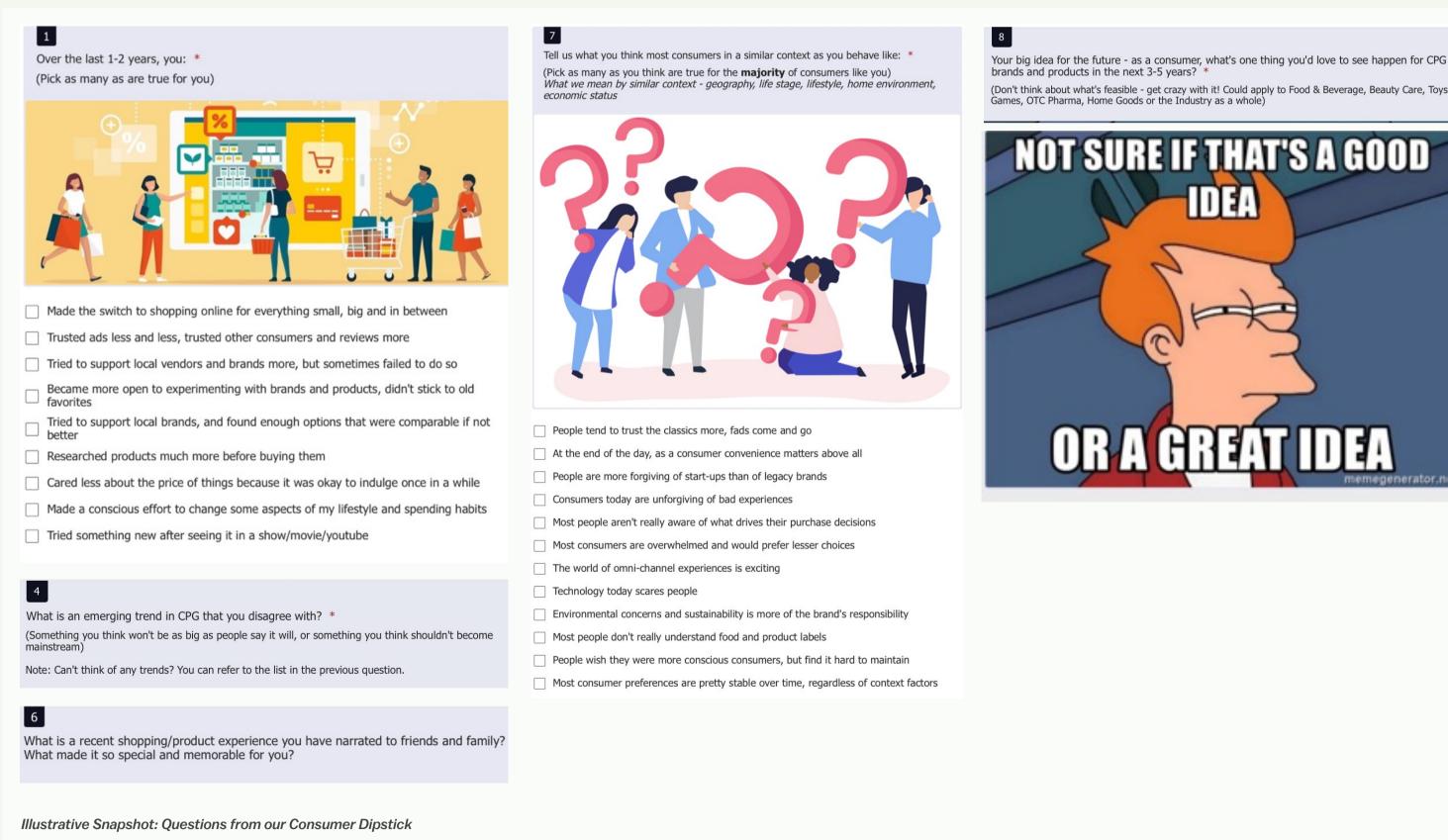
Illustrative Snapshot: Prompts for Trend Mapping



// MIXED METHOD RESEARCH

Acknowledging how multidimensional the near future will be, we took an integrated mixed-method approach, bringing together the best of qualitative and quantitative research.

Behavioural Architecture™- Fractal's proprietary framework to decode preferences, behaviors and trends. This included a 300+ cross-cultural consumer dipstick with global participation; 15+ one-on-one hot state interviews with consumers and 5+ collective dialogues within smaller groups of 4-5 participants each. For the online study, we used scenario-based questions, projective techniques, emotion-driven prompts and triggered open ideation to avoid people giving us rationalized or constrained answers.

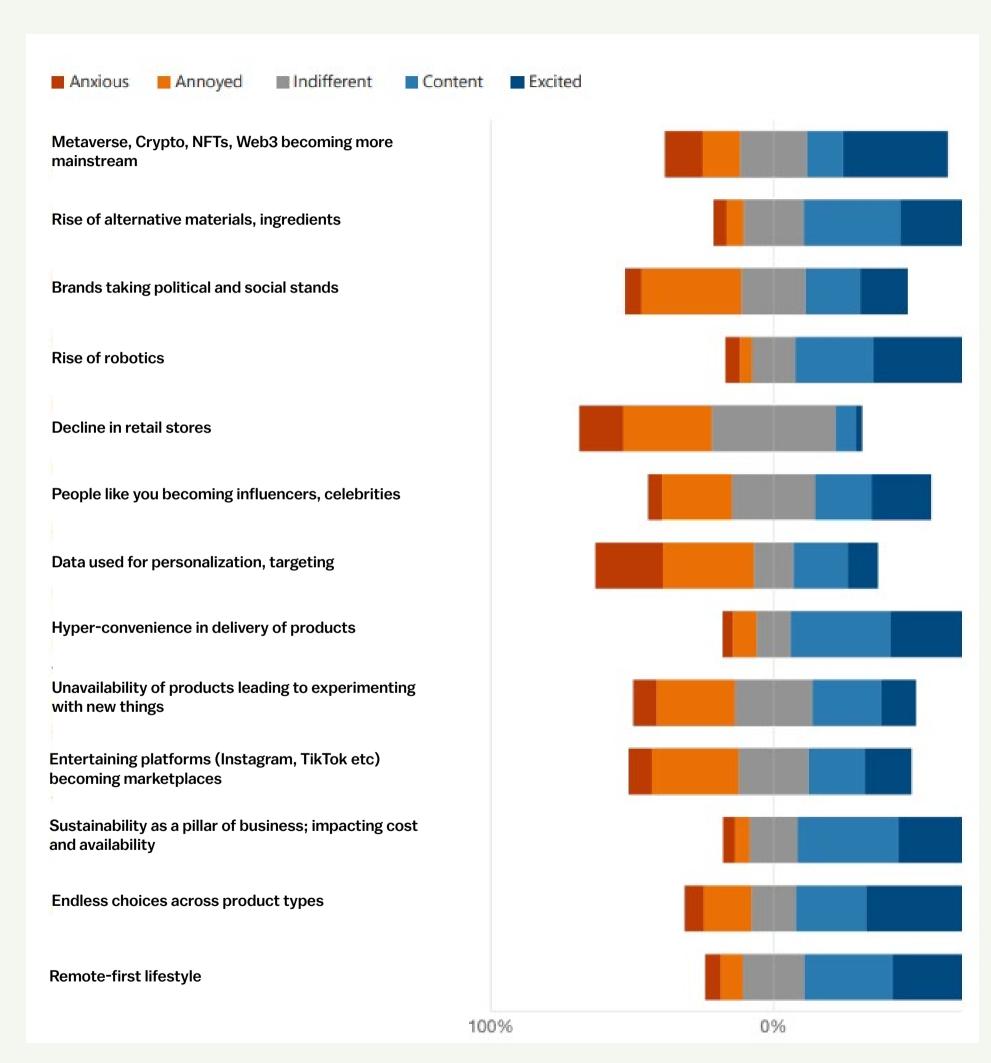


(Don't think about what's feasible - get crazy with it! Could apply to Food & Beverage, Beauty Care, Toys & Games, OTC Pharma, Home Goods or the Industry as a whole) NOT SURE IF THAT'S A GOOD



// MIXED METHOD RESEARCH

Snapshot of Consumer Dipstick Responses



Emotional Analysis: Consumer Responses to Tech & Industry Trends



"My husband has decided to **stop buying from Amazon** all together, because seeing the packaging pile up at home was too much to take" - 45 years, Female, US

"My big idea is that **stores will become experience** centers like Ikea Showroom area where consumers can browse, taste, experience.. Big manufacturers will start creating such experience centers specifically for their products" - 25 years, Male, US

"Influencers have reached their peak. There are too many out there to even differentiate. Everything becoming too commercial, every platform has ads, people need spaces where they're not consumers" -20 years, Female, India

"Sustainable is the new sexy. Quality over quantity. I imagine in 2025 we'll have malls with no brands-just a great curation of meaningful and responsible products. Less terrible design (aesthetically)"

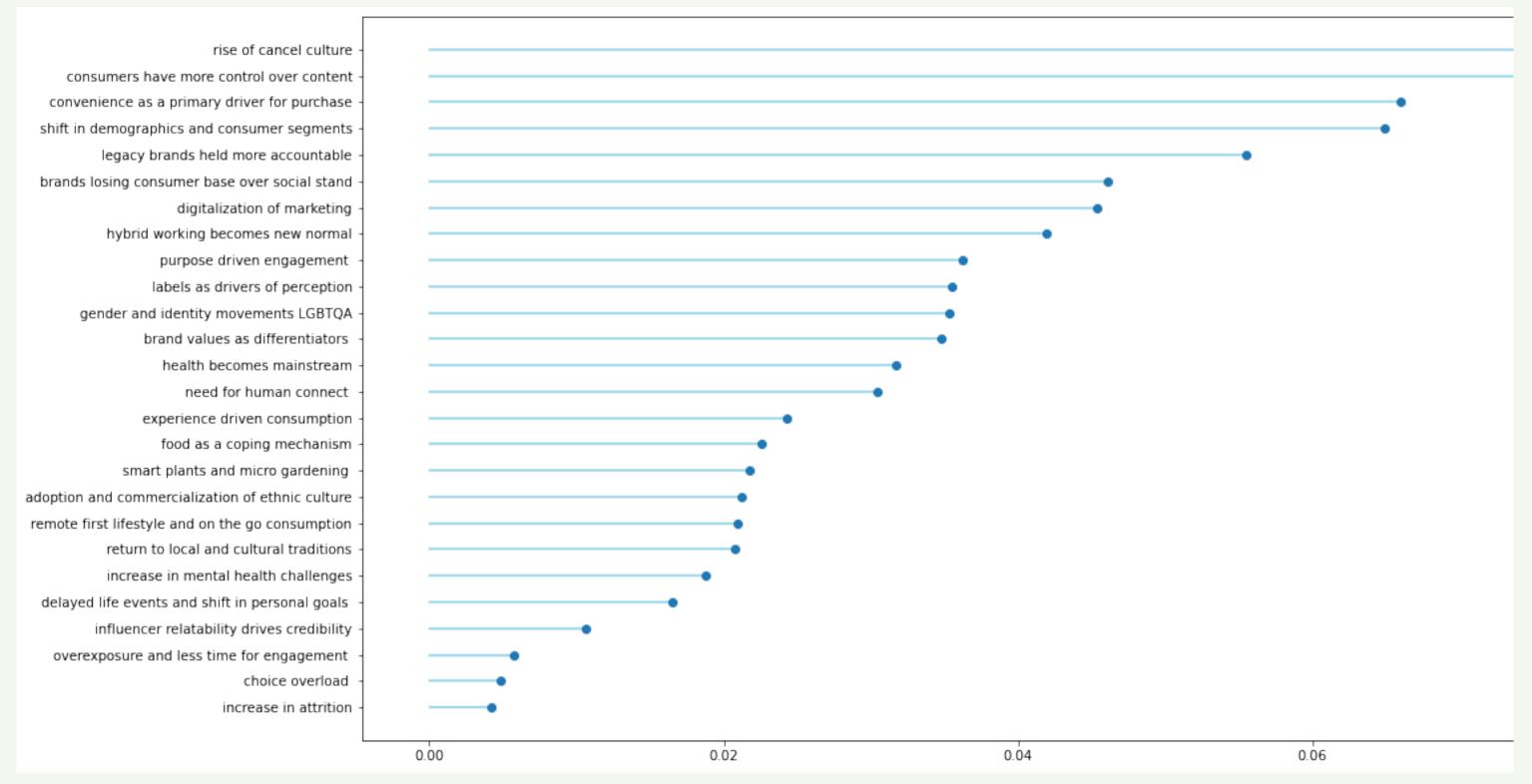
- 36 years, Female, Canada

"I wish instant foods and quick eats could be healthier" - 36 years, Male, India

"When I don't find products I like at the store, even though I don't want to, I end up ordering from Amazon. I always **check all the reviews** though. Sometimes they're not even delivered by the actual brand! In the last two years because of unavailability, I ended up trying lots of alternatives"

- 72 years, Female, US

Al Enabled Exploratory Analysis: To validate the discoveries made during our primary and secondary research, we designed an Al exploratory analysis tool to calculate the relevance of the signals from our trend scan. This tool quantifies the relevant strength of each signal, helping substantiate our qualitative analysis by using NLP (Natural Language Processing) techniques. This also enabled us to scrape through a high number of papers and create a summary for all the topics we were interested in exploring.



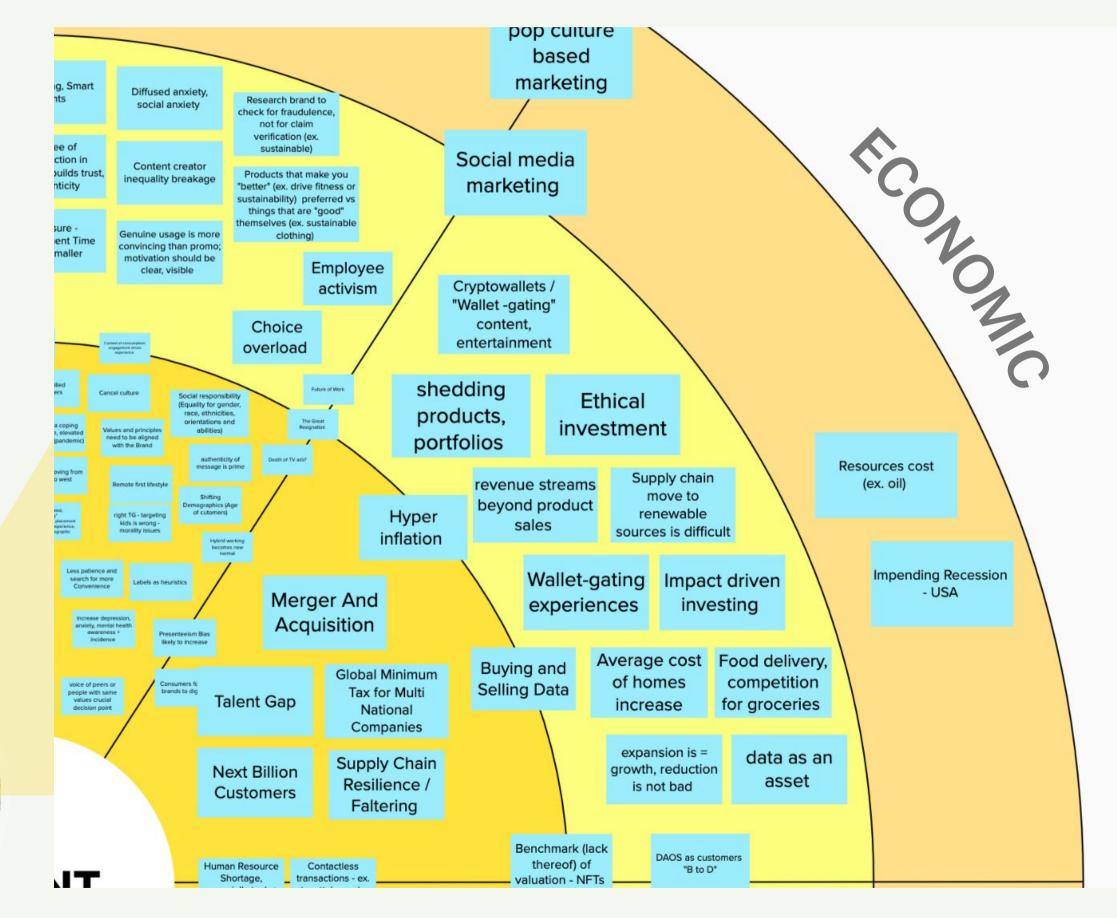
Our AI tool scanned through 20+ reports and ranked the relevance of each signal based on the data, enabling us to factor in what the industry is thinking

We combined primary and secondary research with consumers, clients and SMEs to map strong signals, fringe signals and drivers of change for Consumer Brands 2025. We structured and analyzed these signals through the lens of PESTLE (Political, Economic, Social, Technological, Legal and Environmental). This is a strategic framework that scans macroenvironmental factors driving disruption and incremental change in business.

Strong Signals

Weak Signals

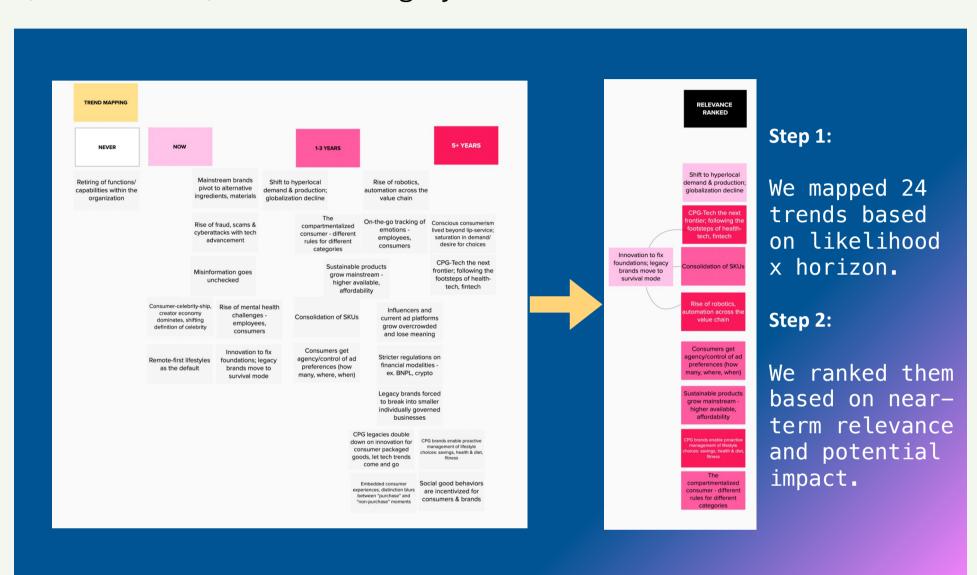
Drivers of Change



To see an interactive version of the full Signal Scan, click here

Workshopping Trends and Implications with SMEs

We conducted a 2 day workshop on Trend Prioritization and Idea Generation. The criteria was based on 1) likelihood, 2) horizon and 3) relevance to legacy consumer brands.







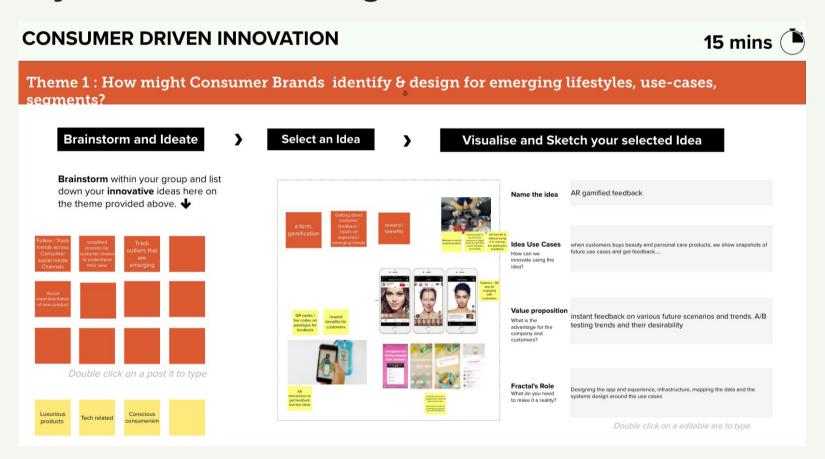


Cross-functional Hackathon

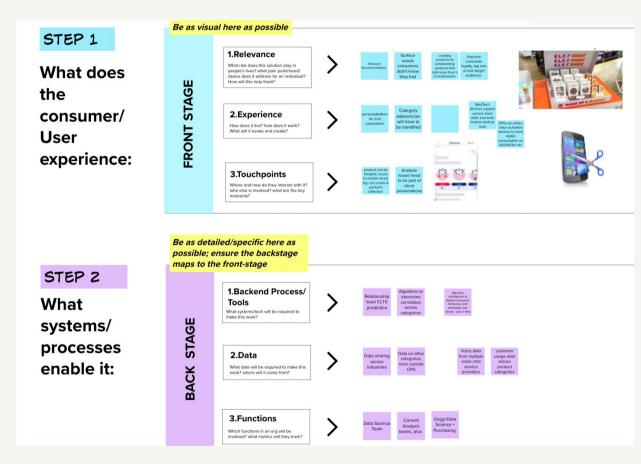
To concretely develop the directions in which our research impacts consumer brands, we conducted a hackathon with cross-functional experts from the domains of AI, Engineering, Industry and Behavioral Science. The brief was to ideate on ways in which the industry can leverage these trends and drivers of change in the next few years.

Through this hackathon they built specific use cases to help businesses invest ahead of time to experiment and disrupt in their industries. We then evaluated and prioritized these use cases based on the lenses of Feasibility, Viability, Desirability and Sustainability.

Day 1: Ideation & Clustering



Day 2: Refinement & Detailing













Fractal Offerings

	WHAT WE'LL DO	WHAT YOU'LL GET
Advisory About 1 to 2 days	 Lunch & Learn Curated Futures Point of View (POV) Foresight Strategy Sprint Workshop 	 Team Awareness Leadership Perception Vocabulary Building Rough Estimations Opportunity Mapping
Experiment Between 2 to 4 weeks	 Proof of Concept (POC) Foresight-Driven Experiment Map-and-Gap Exercises Proof of Value (evaluation for further investment) 	 Project Framing Concept Generation & Testing Cross-Functional Collaboration Opportunity Qualification Process Education
X X X X X X X X X X X X X X X X X X X	 Evaluate Readiness / Resilience Minimum Viable Product (MVP) (prototype on specific use cases) Roadmap for Investment & Value Sandbox Set-up 	 Capability Building Project Initiation Business Alignment Solution Design & Blueprint Mechanisms for Value Realization

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