

Maximising your value as a designer

Design Matters Lagos 2023

Tey Bannerman

McKinsey
& Company

Partner

and Head of
McKinsey Design Europe

100+ offices

and clients in (almost)
every country in the
world

400+ designers

interaction designers

service designers

user experience designers

design researchers

physical product designers

graphic designers

motion designers

illustrators

**used car
dealership**

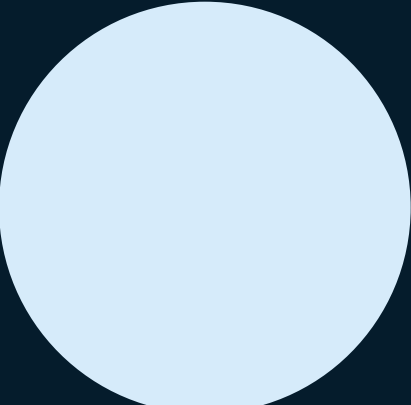
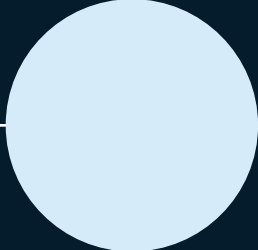
**holiday
booking app**

**educational
software**

**startup
incubator**

**fintech
platform**

**product design
studio**



McKinsey
Design



The Business Value of Design

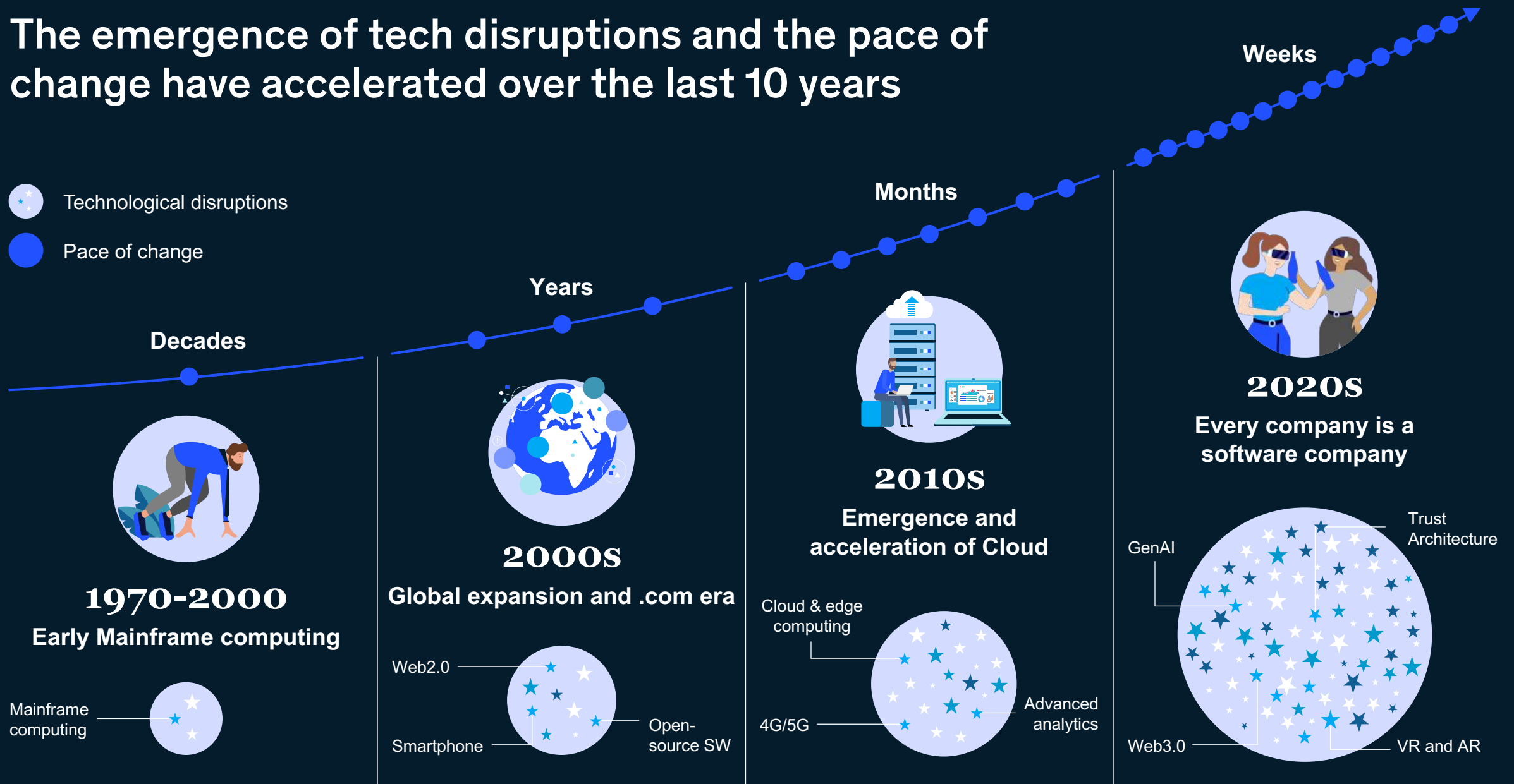
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Design



The Value of Design Leadership

The emergence of tech disruptions and the pace of change have accelerated over the last 10 years

- Technological disruptions
- Pace of change



5,200

Last year, the number of startups in Africa **tripled**

6x

faster than the global average

 **94,000+ designers**

33,000 graphic designers

7,100 web designers

4,900 product designers

5,100 UX designers

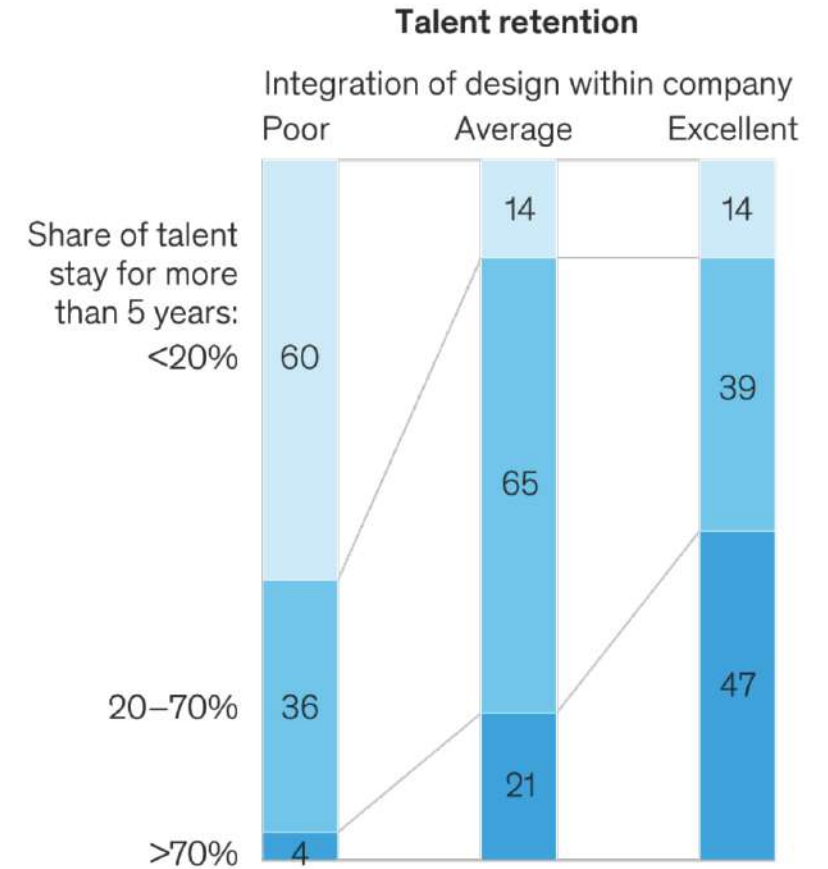
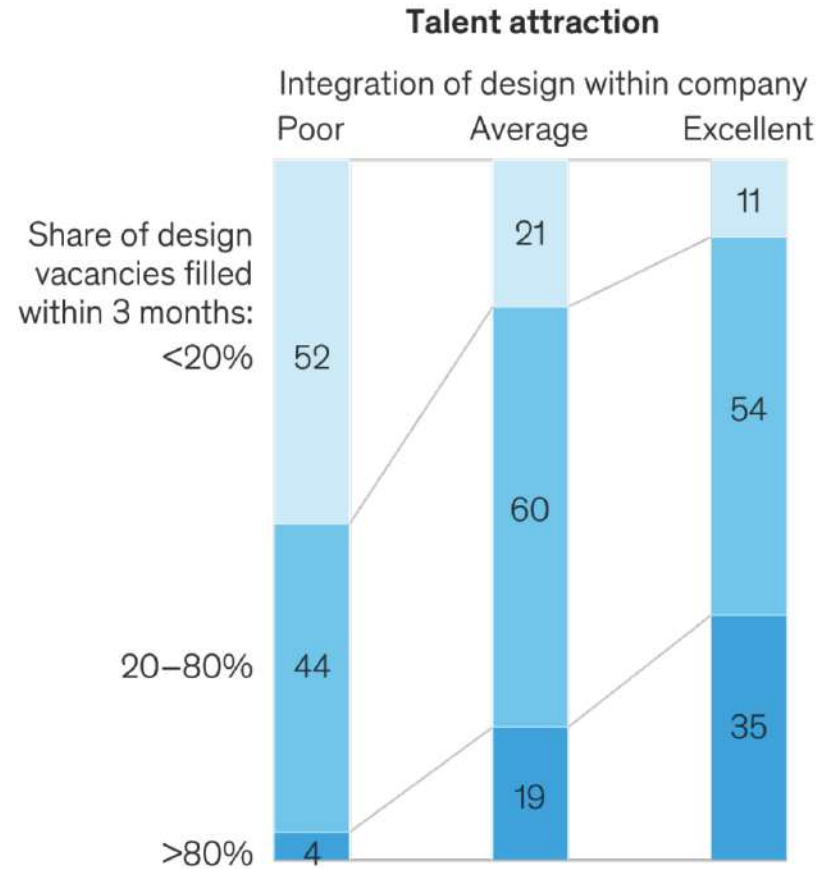
4,200 UI designers

746 motion designers



The more **integrated** designers are into the company, the longer they stick around

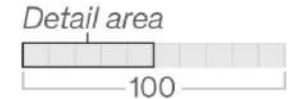
Cross-functional design integration vs attracting and retaining talent



Source: BVoD More than a department survey (n = 250)

When designers learn things other than design, the whole company does better

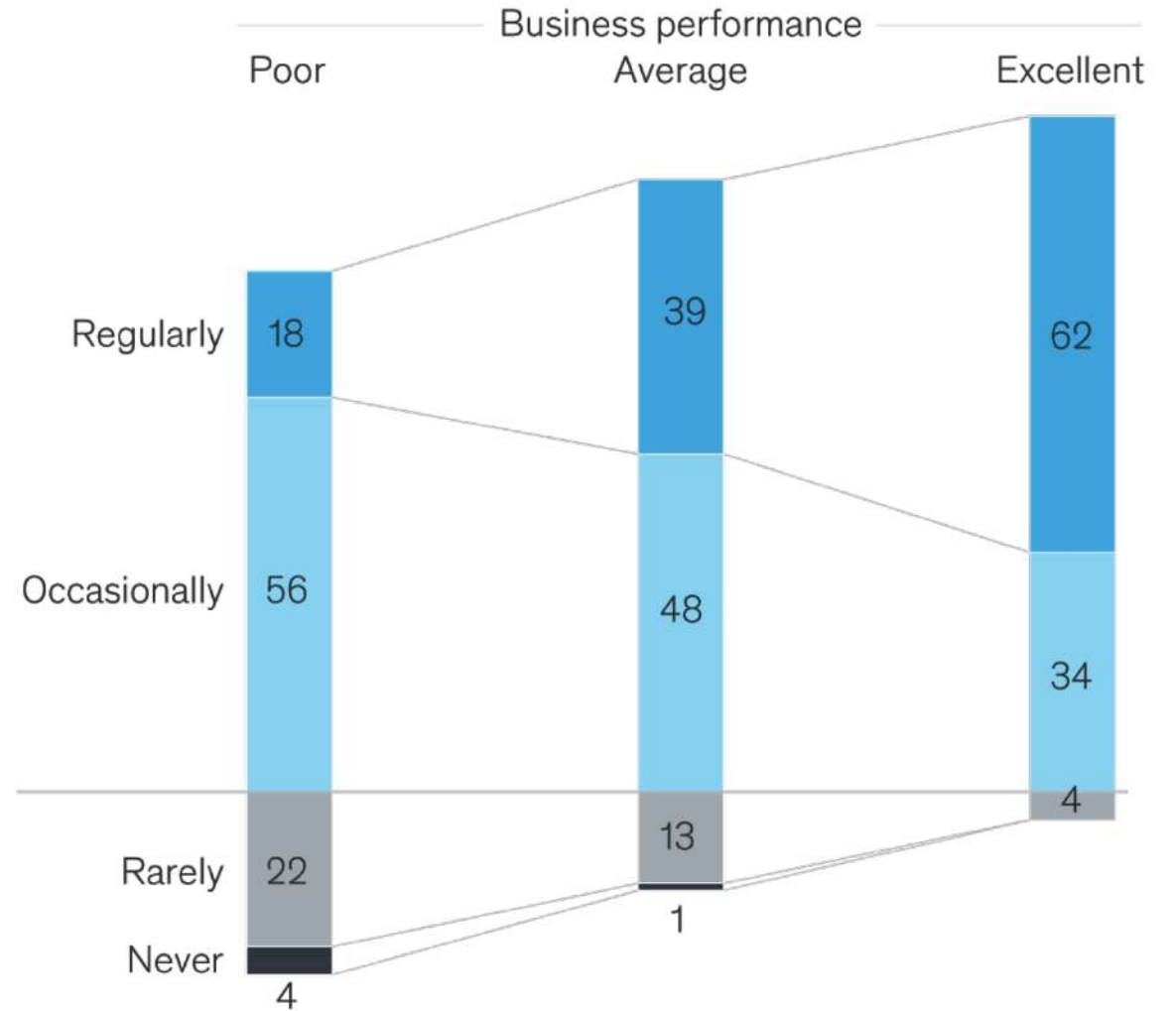
Nondesign experience reported by designers, %



¹Average excess total shareholder returns.
Source: BVoD More than a department survey (n = 250)

When designers help **design the business**, the business does better

Frequency of designers contributing to internal processes, %

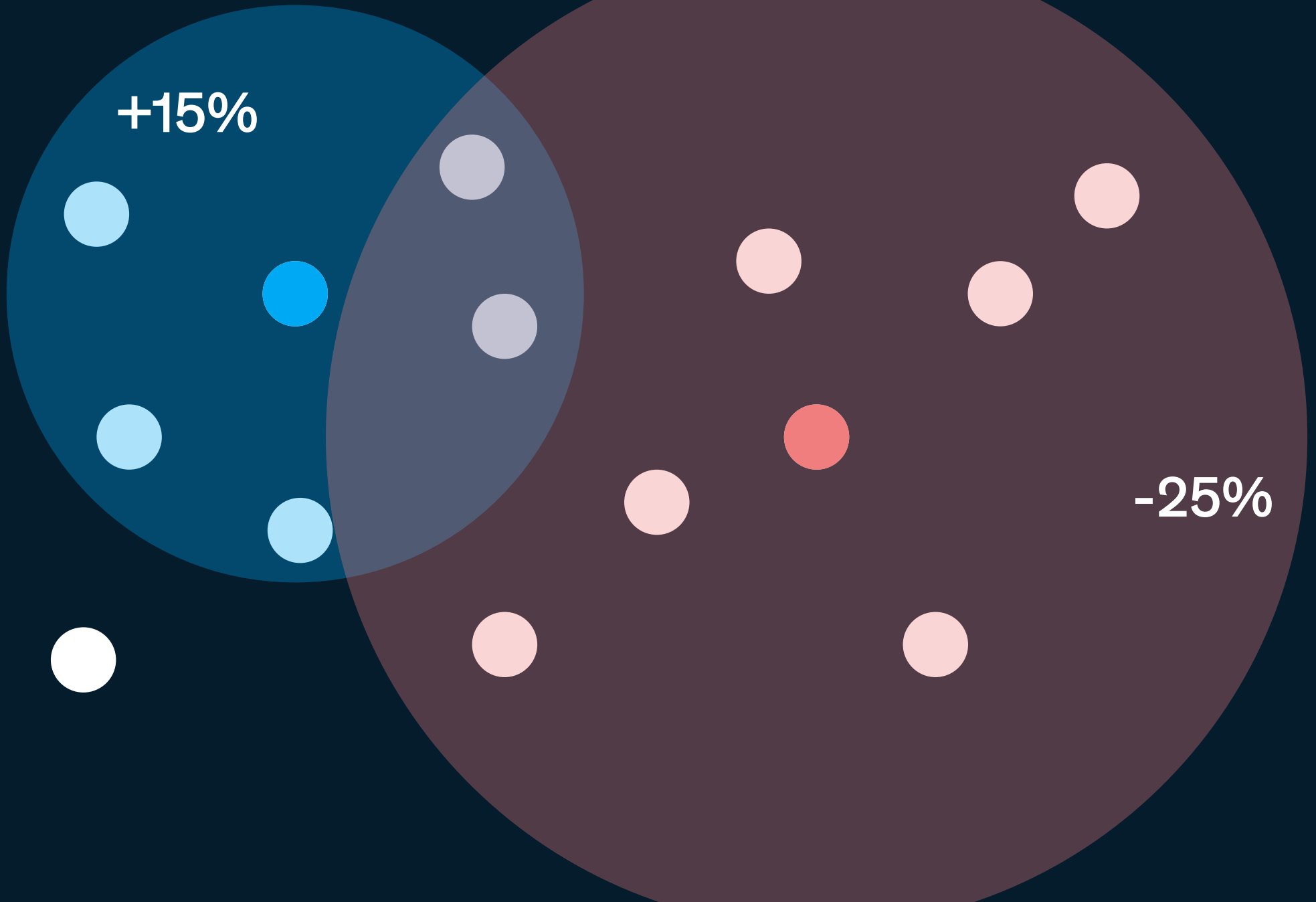


Note: Figures may not sum to 100%, because of rounding.
Source: BVoD More than a department survey (n = 250)

1/Integrate





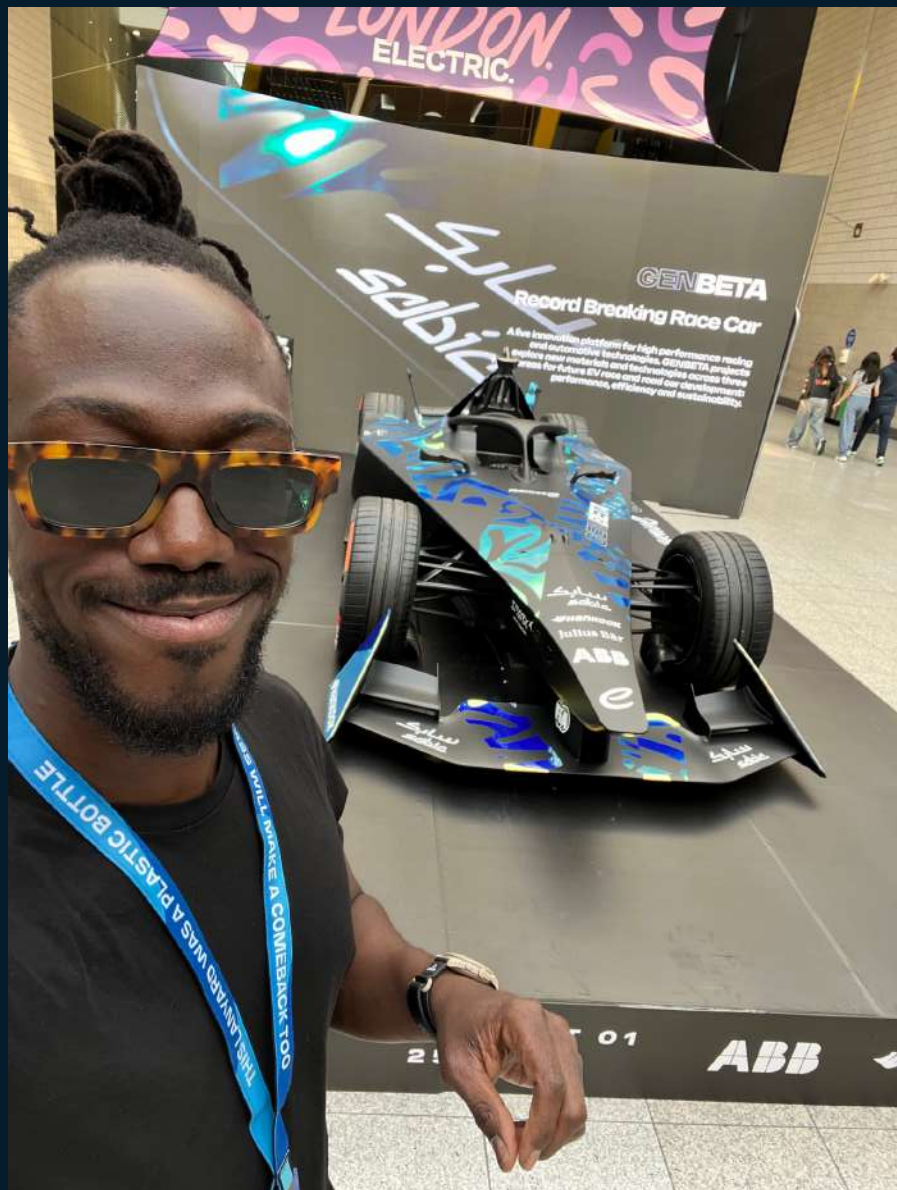


+15%

-25%

FORMULA E





GenBeta.AI

Today 12:30 PM

What was my speed at the point I pressed the break? ↗

What was my corner exit speed? ↗

How long was I on the accelerator at full throttle? ↗

Did I understeer or oversteer on corner turn in/exit? ↗

Did I wheelspin on corner exit? ↗

What was my acceleration at the point of corner exit? ↗



What was my corner exit speed?

The corner exit speed was 214.070000000 kph. Note the speed is not actual speed, but corner based. All corners have a speed indication.



What was my top speed?

My top speed was 214.070000000 kph. Note the speed is not actual speed, but wheel based. All corners have a speed indication.



Was there any wheelspin?



Was there any wheelspin?



MacBook Pro





FORMULA E

GENBETA

PROJECT 01 25-07-23

JAKE HUGHES

218.71 KPH

INDOOR LANDSPEED WORLD



ION

HANKOOK

ION

Google Cloud

HANKOOK

HANKOOK

ION

PARK X
RACING TECHNOLOGY



HANKOOK

GEN BETA

AI BUILT WITH Google Cloud

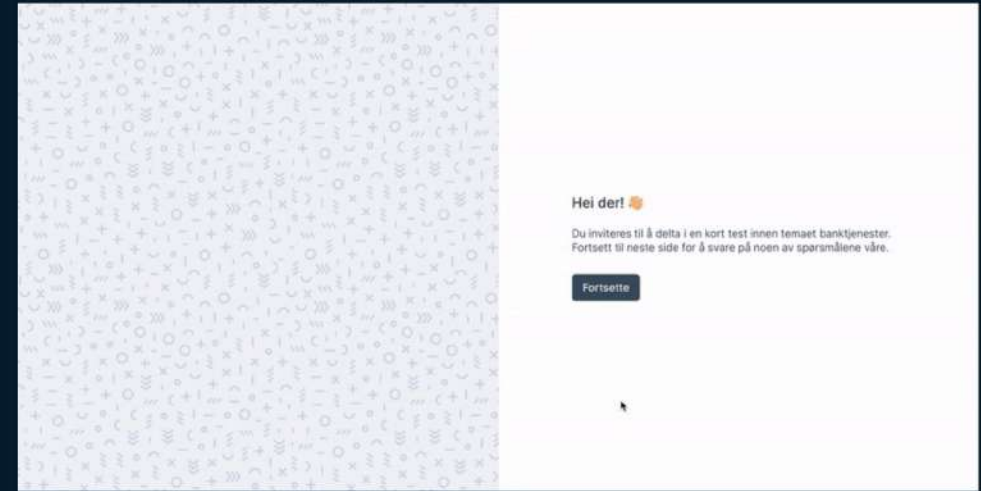
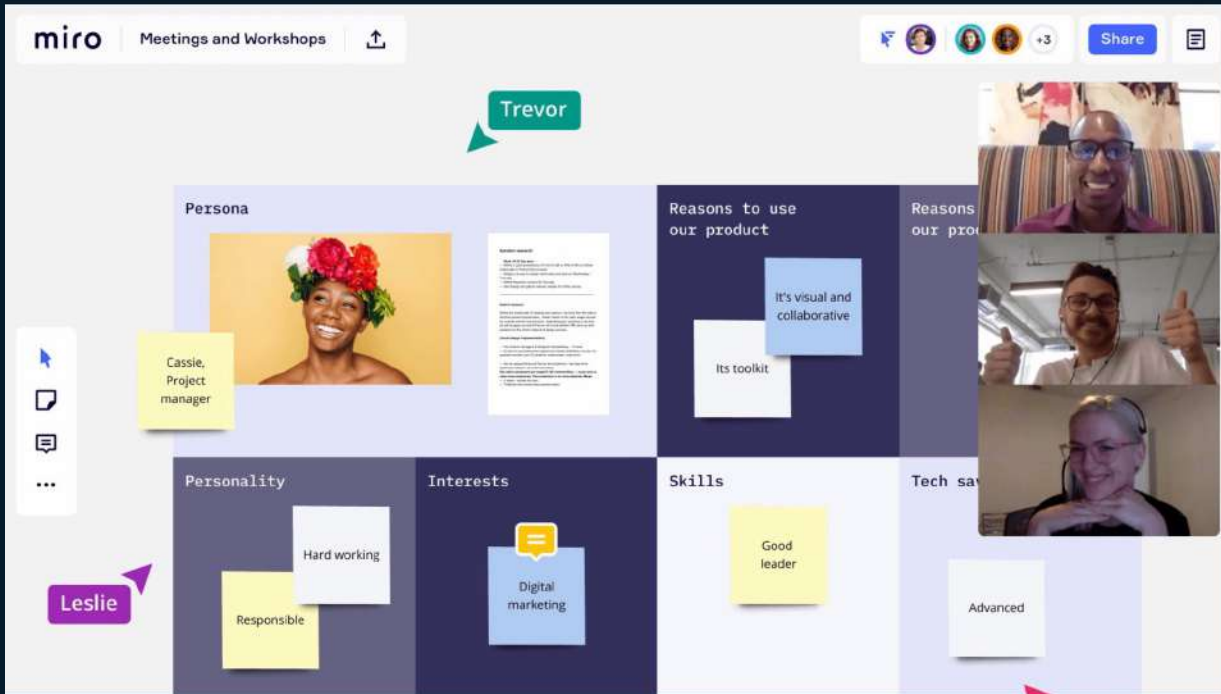
1/Integrate





2/Learn new things

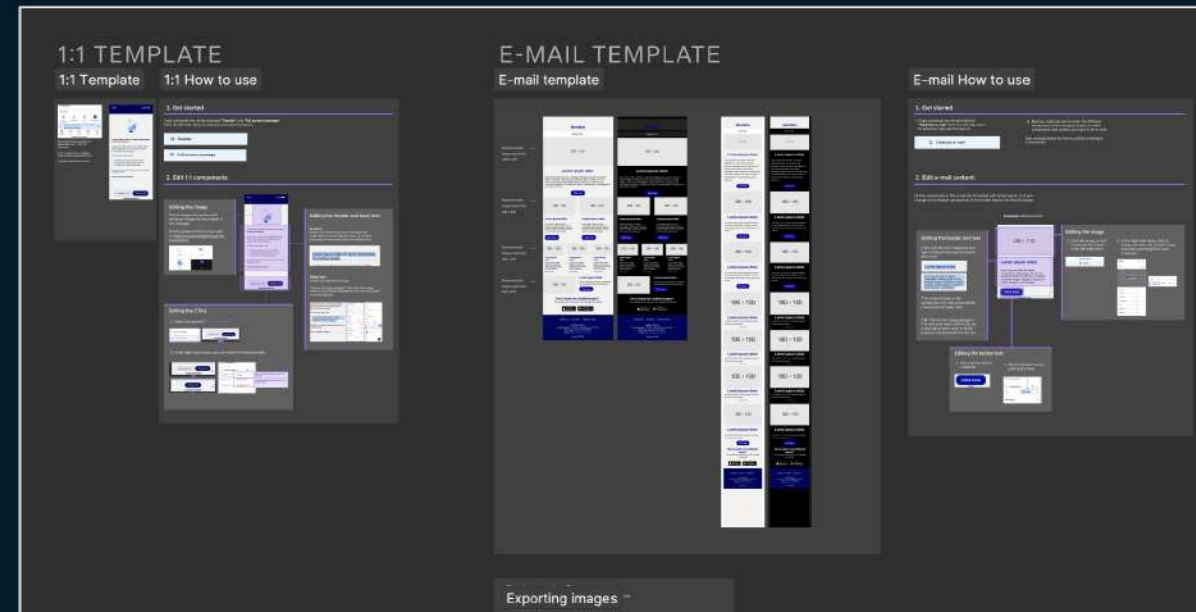
Tool vitality



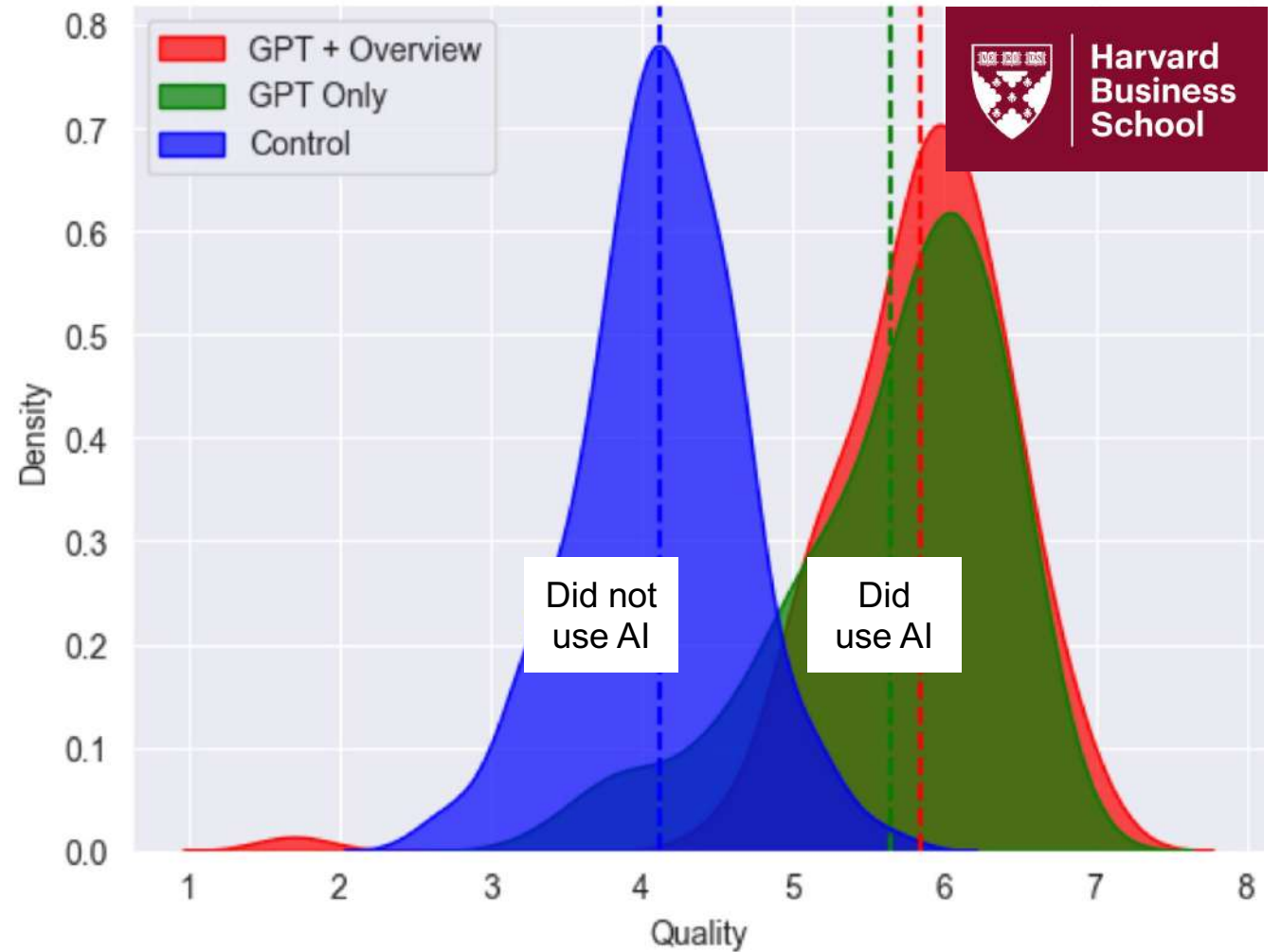
RE What do I need to have in mind when preparing a workshop to improve in-app notifications for customers in their bank app?

When preparing a workshop to improve in-app notifications for customers in their bank app, there are a few key things to keep in mind:

1. Objectives: Clearly define the goals and objectives of the workshop. This could be to gather feedback on current notifications, brainstorm new notification ideas, or prioritize and plan a roadmap for implementing improvements.
2. Participants: Determine who should be involved in the workshop. This could include

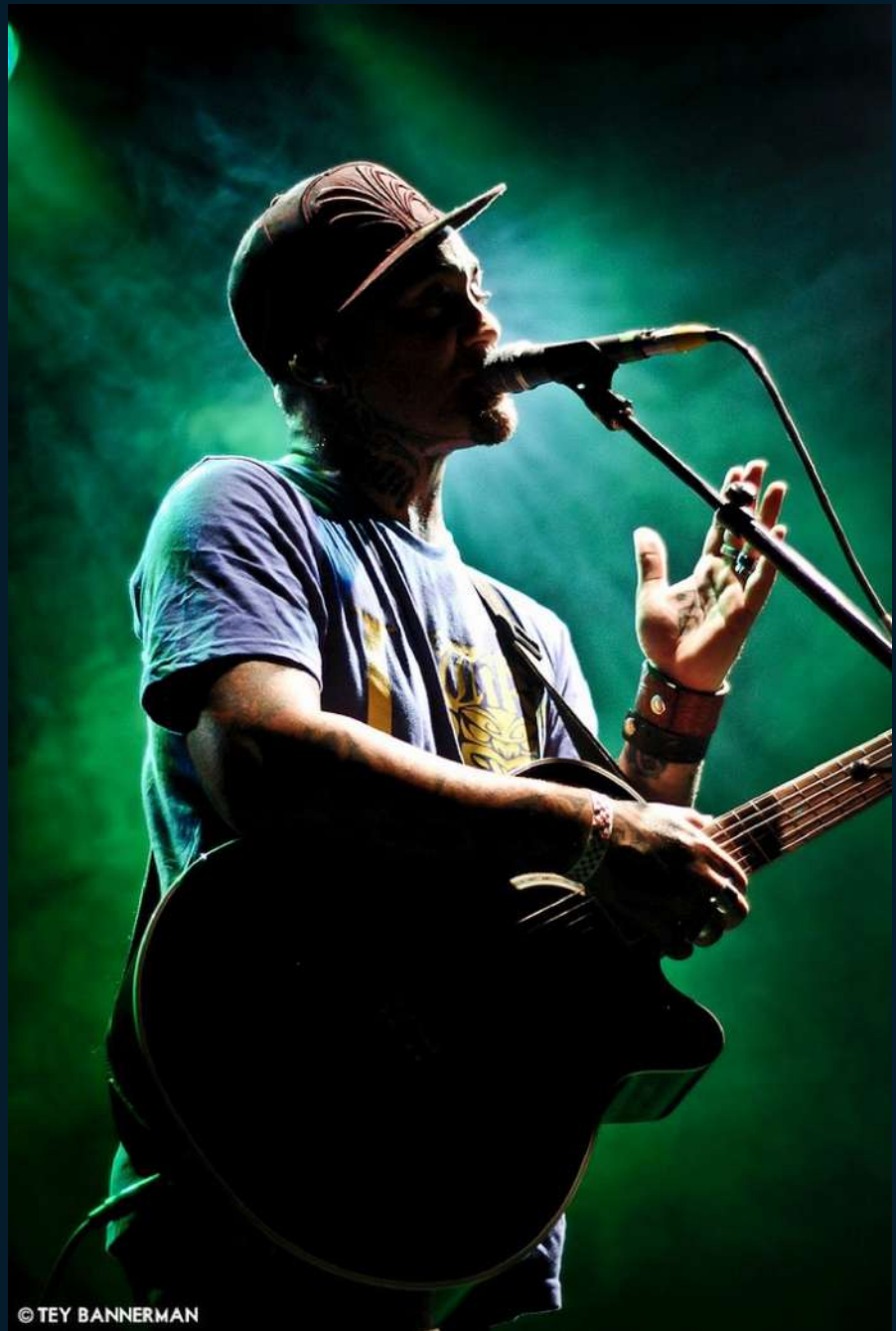


Supercharge designers
in an environment
where everyone can
move with confidence



Sep 2023: AI powers higher quality knowledge work that is easier to do and faster.





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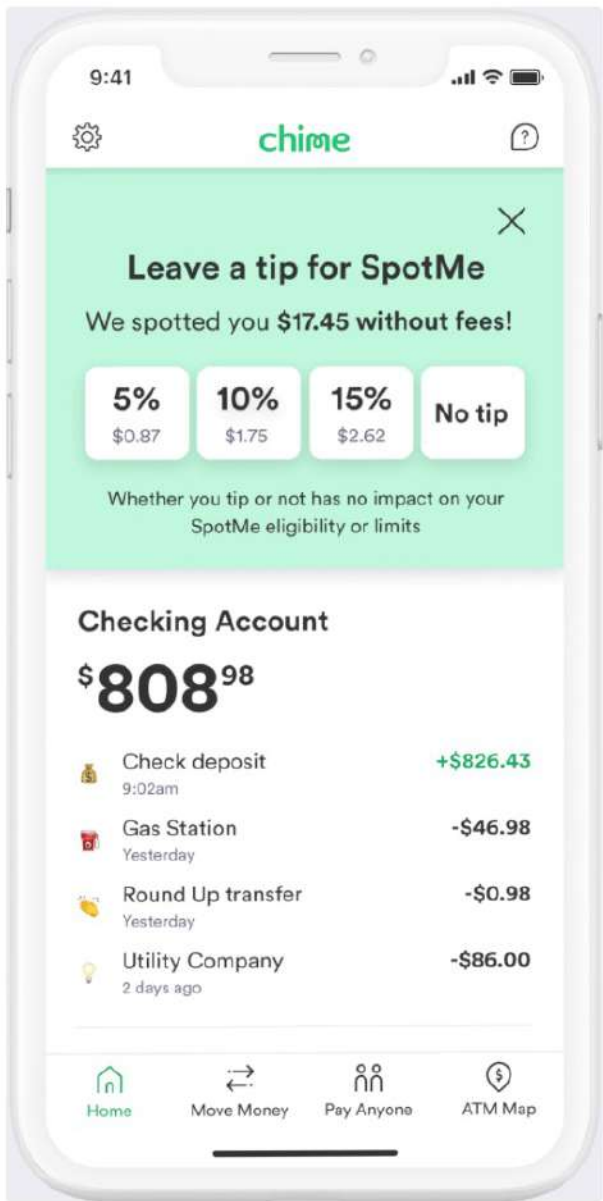


Principles:

Visual Design Principle	Issues	Opportunities
1. Size and Scale	- All elements appear well-scaled for mobile. "Leave a tip for SpotMe" might overshadow primary account details.	- Reduce the prominence of the tip prompt or make it collapsible to give primary focus to account details.
2. Color Contrast	- Green and white have good contrast, but light gray text is less visible.	- Use a darker shade for light gray text to ensure readability.
3. Vertical Alignment	- Some elements are not perfectly aligned vertically.	- Refine vertical alignment between icons and text for better clarity.
4. Emphasis	- The "Leave a tip for SpotMe" prompt has a lot of emphasis, potentially drawing attention away from main account details.	- Use color or size variation to ensure primary account details remain the main focus.
5. Balanced Typography	- Typography is clear and legible. However, some elements might be too bold compared to others.	- Ensure a consistent typography hierarchy to guide user attention effectively.
6. Repetition	- Icon styles and button designs are consistent, providing a sense of cohesion.	- Maintain this consistency throughout the app for a unified user experience.
7. White/Negative Spacing	- Overall good use, but the space between transaction details could be increased for better readability.	- Adjust spacing between transactions for better readability.

Imagine you are a UI expert focused on usability and design direction. Please use the 12 Visual Design principles to assess the following screen. For each principle, please detail issues and opportunities. Place into a table format

AD

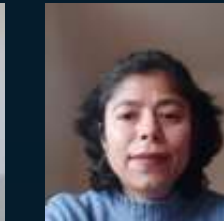
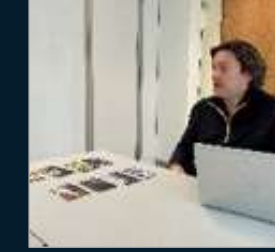


In partnership with a beverage client, we designed a portfolio of innovative sake products and experiences aimed at capturing greater share of the UK market and fueling exponential growth in sake exports



Customer research was augmented by GenAI, helping distil insights and identify themes

- “ The **Japanese writing on the bottle** is still important... it's iconic, it tells me it's sake. I'd like a **visual cue of the taste** I should be expecting – cherry blossoms for a floral taste ”
- “ It would be great to get something **fast, easy, bubbly...fun, interesting flavors**...just something I can relax with after a busy day with the children ”
- “ I feel like I know something my clients don't. To be able to introduce them to sake, **tell a cool story about it**...something **like a digestif** after a business dinner... ”
- “ If I see another table with a **beautiful embossed bottle on the table, little ceramic sake cups**...it'll make me want to try it ”
- “ I love **how they present cocktails** these days. Super cool presentation, something that **marries old and new**... that's what I think of with a **sake cocktail** ”



Prompts of products in customer language generated previously
unimagined product concepts



Prompts of experiences in customer language generated bespoke experiences and occasions



Sake tasting at a fusion restaurant



Collectible, limited edition flasks



Sake pairing at fine-dining restaurants



Flavored sake shots at a bar

Speed



Scale

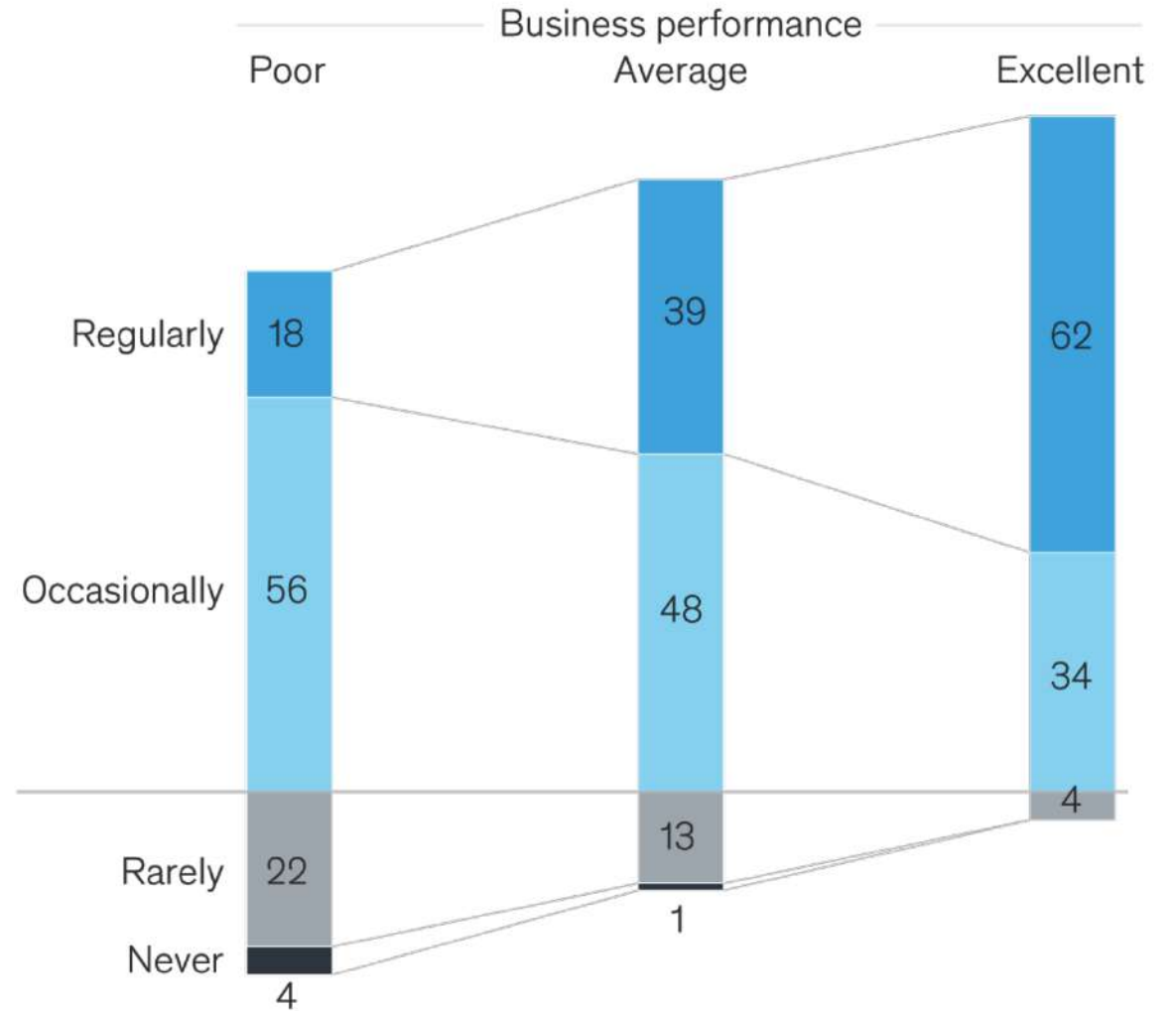


2/Learn new things

3/Build the business

When designers help **design the business**, the business does better

Frequency of designers contributing to internal processes, %



Note: Figures may not sum to 100%, because of rounding.
Source: BVoD More than a department survey (n = 250)



How the role of design is typically perceived...



UX and UI: Getting user interfaces, visuals, and the underlying user research right

How designers can actually contribute...



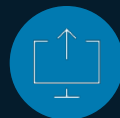
UX and UI: Getting user interfaces, visuals, and the underlying user research right



Adoption and growth: How are we positioning ourselves to our target market, and continuously iterating and improving?



Legal, HR, and finance: What problems do our internal functions face? How can we help them be more effective?



Technology and data: Do we have suitable tech and data to solve the evolving needs of our business



Strategy: Is there alignment between our objectives and the needs of our customers and employees? Which real human problem are we trying to solve?

3/Build the business

What should you demand from yourself and those around you?



Psychological safety

Fail-fast mindset and openness to learn from errors

Risk-taking in the pursuit of innovative problem-solving is permitted and protected



Continuous improvement culture

Desire to experiment continuously to find new solutions

Continuous value delivery based on quick feedback

Culture of individual and team achievements recognition



Collaboration and Knowledge sharing

Building strong communities of practice through regular meetups on specific topics, mentorship, sponsorship, etc.

Close engagement with the customer through demos and research

