pocket

Following handoff

Jesse Woghin, 3/31/2022



Research approach

Purpose and goals

Will **Content Connoisseurs** find value in a product that allows them to follow topics, writers, & curators all in one place?

Understand how they discover content, what's working/not, content types desired

Create a clear picture of our approach



What is a Content Connoisseur?

Our target persona

Highly connected, engaged with content

Uses apps for content discovery, reading

Willing to pay for services that add value to their experience



Top takeaways

Standout trends

From the survey

Biggest Concerns

"Fake news"

Being tracked

Giving away data for

personalization

Desired Features

Saving content

Control over personalization

Secure preferences

Content Preferences

Topics

Explainers "help me understand big news"

Newsletters/Writers

Testers wanted to follow 3 things

Publishers 47%, newsletters 30%, and other people 13%

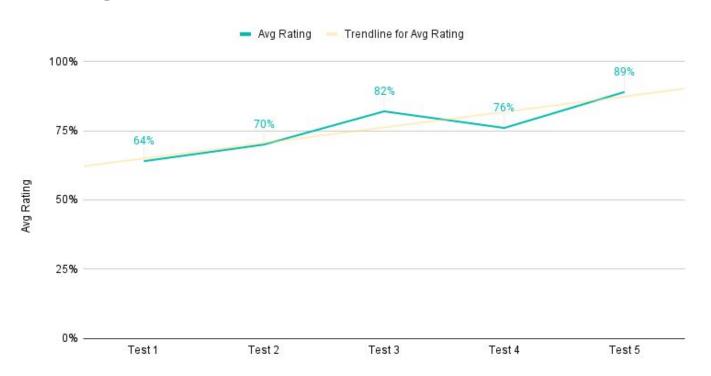




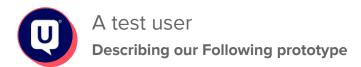


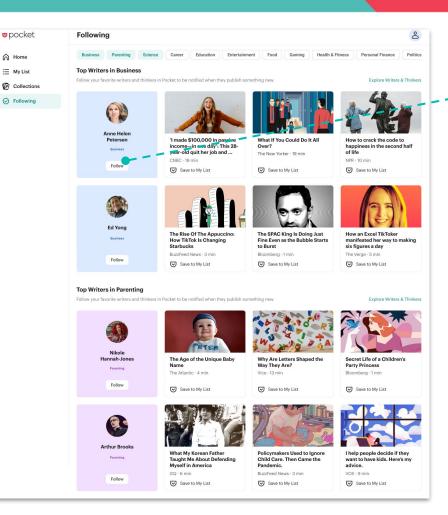
Users finding value in prototypes

... and increasing over time

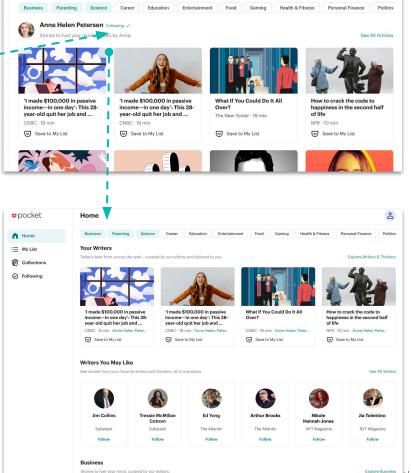


"A curated way to simplify your article and news reading."





∩ Home



Following

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Visual design is a hit, too

What users loved

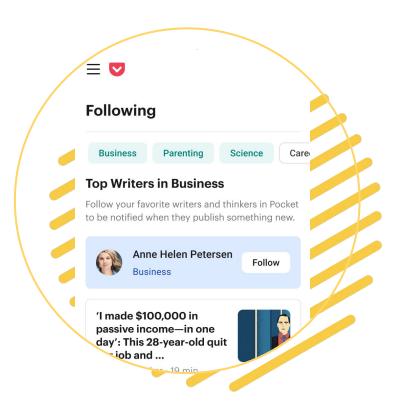
Clean, intuitive UX/UI

Easy-to-use redesigned nav & sidebar

Color-coding, imagery

Reusable patterns for recs, follow

New features that move beyond utility



Where we're at

Recommendations

Tactical next steps

Competitive analysis of top contentdiscovery apps (Google, Apple)

Continue core UX/UI design validation; collaborative ideation with engineering

Create live-data prototypes; use for qualitative interviews (current & non)

Create privacy language for personalization w/Marketing

Other things of note

Strategic thought-starters

CCs are excited about a product that can "filter the web for them"

Creating specificity fast + a UX that improves over time can differentiate

Writers, newsletters can function as a proxy for specificity

Simplicity will be key; don't overwhelm

Topics are helpful setup context, but we need to take them further

HMW use ML to differentiate?

Extension is likely a piece of the puzzle

...as is "search"

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Thank you!

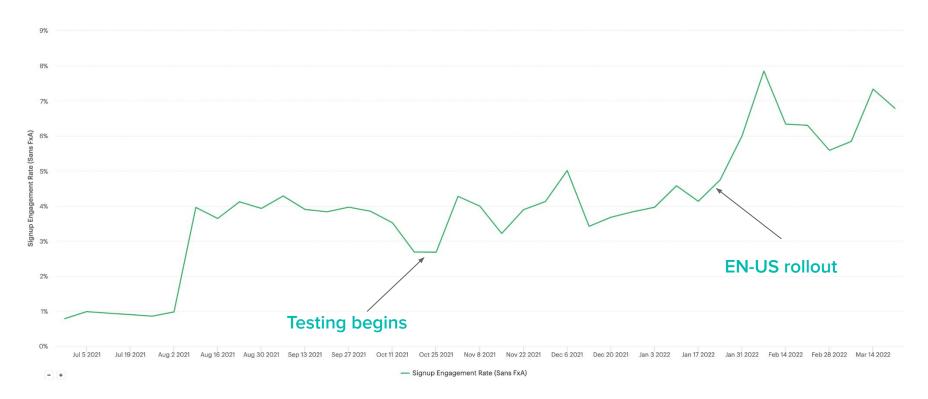
#team-web
#p-following





Appendix

Home Engagement rate over time, non-FxA users



A rough idea of the impact of Web Onboarding on engagement w/recs = 2.5x

Onboarding impact on early retention



Certainly some selection bias, but users who engage immediately were more likely to retain

We can deepen engagement with the extensions in other meaningful ways beyond the save [PRD]

TBD/Needs further exploration

- Can we support migration from http://getpocket.com to http://pocket.com?
- Update extension to be contextually aware,
 e.g., how the save-to-pocket button behaves
 on New Tab or how Grammarly's extension
 adapts its tone based on the site a user is
 writing on. Sites to consider (need to analyze
 any available data first): http://getpocket.com,
 Gmail and any other heavily used email clients,
 Twitter, Medium, Substack.
- Explore secondary goal actions that better allow us to engage our customers where they are, e.g., a tie-in to customization, starting with the Pocket Hits newsletter; use ML to surface a similar article in My List for this save; send users to the reader view for the current save; additional states to drive engagement.
- Does this news make updating Safari easier?
- Do we want to explore extensions for mobile Safari, too?



Some ideas potentially worth exploring; extension dashboard

Docs

- Following User Test Insights, Miro
- Following studies: <u>One</u>, <u>Two</u>, <u>Three</u>, <u>Four</u>, <u>Five</u> on usertesting.com
- Oli's Figma
- Following survey segmentation