Insight Flow enki

Iterative Research Solution Empowered by Al.

Designer:

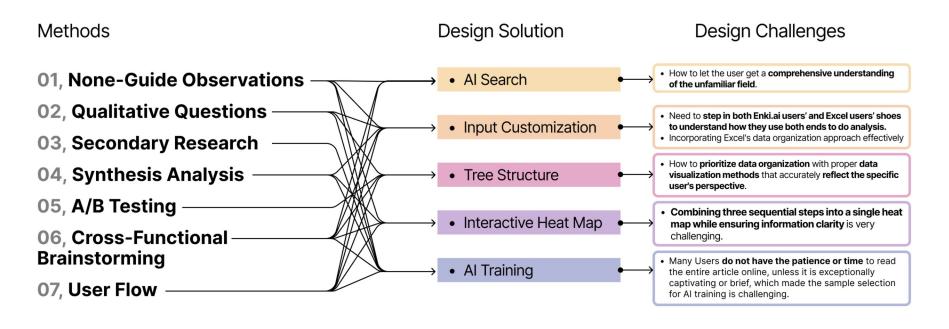
Jing Wang

Team:

CEO, CTO, Engineers, Other Stakeholders

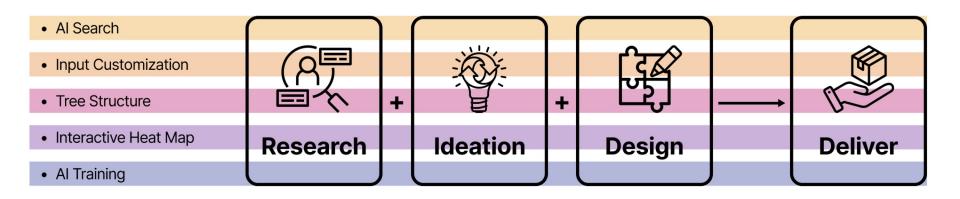
Research Overview

I first conducted generative user research to uncover gaps and user behavior patterns. Following that, I carried out separate user researches for each design solution, addressing the distinct challenges associated with each of them.

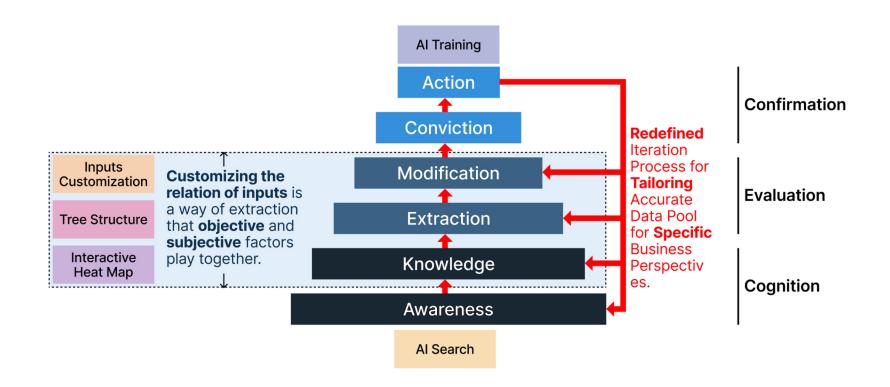


Design Process Overview

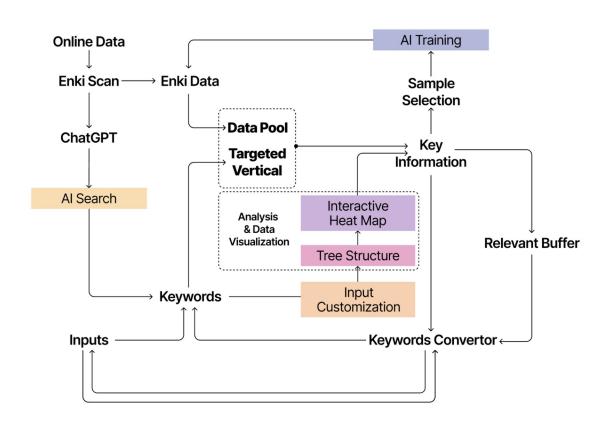
For **each** design solution, a series of steps including research, ideation, design, user testing, and delivery were carried out, **forming independent UX designs in their own right**.



Iterative Researching Model Overview



Solution Structure Overview



Content

To introduce the overall design, I break it down into **two parts**.

The nested loop design facilitates the seamless integration of these two parts, providing users with enhanced controls and a smooth user experience across diverse perspectives.

Product Overview:



Al Search & Al Training

Rethinking & Redefine Researching Iterations to Increase User Engagement by Tailoring Accuracy.



Role: Lead UX Designer

Delivery: End-to-End UX Design

Input Customization & Interactive Heat Map

Design relations among parameters to let users own their analysis intuitively



Role: Lead UX Designer

Delivery: End-to-End UX Design



Insights Flow

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Key URL For Jury (NOT for public):

https://drive.google.com/file/d/1zWyC0erpsTxYdvD5vffj_sR_zd4Nszm/view?usp=drive_link

https://www.jingwangdesigns.com/enki-ai-ai-search-training-awards

https://www.jingwangdesigns.com/enki-ai-multi-system-awards

Key URL For Jury (Also for public):

https://drive.google.com/file/d/1LyO2fNfy76ZpbkqYDyLiW6jWXV70a0ym/view?usp=drive_link

Thank You