01. Introduction

- 01. Purpose
- 02. From the To-Do-List to the AI Agent
- 03. Traffic drops to regular websites due to AI

01. Purpose

The next major breakthrough in the phone industry are so called AI agent phones. This breakthrough has all to do with how we interact with our phone.

1. We first interacted with physical keys typing in numbers and letters that were then interacting with the phone.
2. What happened next was the iPhone where the physical keys were replaced with a touch screen, which has become the standard for all future phones.
3. Finally, we have now arrived at the age of AI Agent phones, where the interaction screen won't be apps anymore but an AI agent. Through the AI agent you will be able to accomplish any task you would like to accomplish.

No more apps ?

Well the claim that no more apps will exist is quite of a stretch. Simply due to the fact that the data of a specific application needs to be stored somewhere. This storage is either on a cloud operated by a company, your home sever or on your device. Your agent can interact with the apps autonomously and change entries inside of the apps but you will still want to have a location that encapsulates all the relevant data for a specific sector.

It is great for us humans to open a fitness app and see our progress measured in it. Now, you basically open an app during training to fill in your sets, weights and rep data. The difference will be that your agent will open the app inside of its interface and you can add your reps and sets inside of the AI agent interface. Then after the workout it will tell you the next appointment that you have during that day, or you can directly start ordering groceries at home.

Three different featuers

1. **Transactional Nature:** Some things that are regular habbits can be automated i.e ordering the same hot sauce to your home that you always order.
2. Ordering a cab: If you want to order a cab then you don't need to open a cab app anymore since it will handle
3. Exploration won't be done without an app. For instance scrolling through clothes, food, homes or any other item you want to explore it will allow you to have a look on all the stuff an app has to offer you. Yes, you could let your AI agent pick some stuff out for your that you might like but it will never show you everything and you never know what you might like exactly on that day. Maybe something completely different

On Screen Awareness

It can check your screen and see what you are looking at. Then it can better understand how to answer a question based on what you do in the moment.

Apple Intelligence

It won't replace interacting with Bookstack or any other educational tool

Exactly. An MCP layer can help an AI find and manipulate BookStack content, but it doesn’t replace the human workflow of browsing the shelf/book/chapter structure, reading the full page in context, and deciding what belongs there.

For substantive editing, the safer workflow is:

1. Open the relevant page in BookStack and review its surrounding structure and full text.
2. Identify what’s missing, what may be outdated, and how the page relates to other pages.
3. Draft the change with those connections in mind.
4. Review the proposed text in the page editor, then make and verify the edit.

MCP is most useful as an assistant to that process—finding relevant pages, summarizing context, suggesting edits, or preparing a draft—not as a substitute for human judgment about structure and meaning.

What it will do is that chatbots can use the documentation to answer questions users have. If a user says I want to setup a home server for 20 users, that needs to run 24/7 with a backup server with a friend etcetera. Then it will provide you with what to buy and the exact steps that you need to take according to the documentation created. So yes, people will not all visit the bookstack necessarily for how to do things, but to discover possibilities they will. If they don't know about things they can also not ask about it. yes you could ask your agents as well to let you discover topics you want to learn about.

In that sense it is best to actually go to the documentation page or see the instruction videos made by humans. Even though your agent can also load the video for you in their interface. The point is that these videos still need to be created, the documentation still needs to be created, and the it needs to be reviewed to check if it all makes sense and if it is correct.

Also if you liked a video you could like it from your AI agent and give some gratitude to the creator of the video as well.

02. From the To-Do-List to the AI Agent

Source: Interface Studios

03. Traffic drops to regular websites due to AI

Source: Loopex

Now, even though traffic is dropping for people to actually visit websites the content still needs to be stored somewhere. Sure, maybe less people check tripadvisor but most of the data comes from tripadvisor. If nobody acts anymore on tripadvisor or gives any reviews then you won't have a proper opinion anymore on how great an event on tripadvisor actually is

Website traffic is expected to drop by more than 50% by 2028, influenced by AI chat tools that allow users to find answers without visiting the pages directly.
News platforms are among the most affected, with The Business Insider, CNN, and New York Times all being in the top 20 for the highest traffic losses.
Q&A platforms, learning and specialized information websites are also largely affected by AI tools, with many of them scraping data and decreasing traffic to these platforms.

(Source: https://www.loopexdigital.com/blog/website-traffic-drops-after-ai-chats)