


# Contact Tracing Playbook

 50% completed

Chp 1

Chp 2

Chp 3



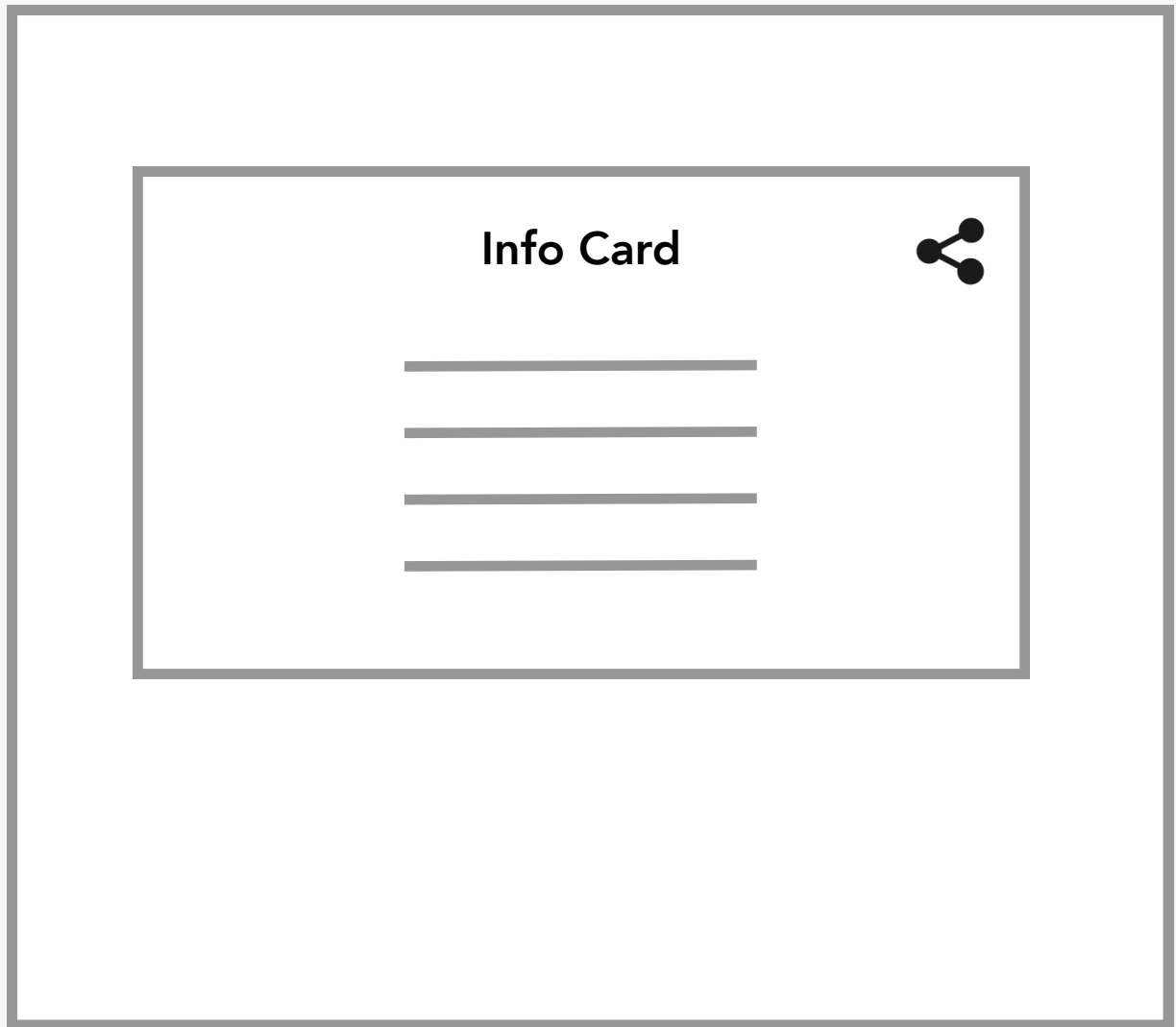
## Progress Bar / Chapter Shortcuts

### FEATURE DESCRIPTION

JP

The progress bar would be in a stationary header at the top of the website. It would indicate how far the user had progressed through the Playbook.

The chapter shortcuts would allow users to go back and fourth between chapters, allowing the user to navigate the Playbook more easily and offer a different cotrol opposed to the up and down scroll bar.



**Info Card**

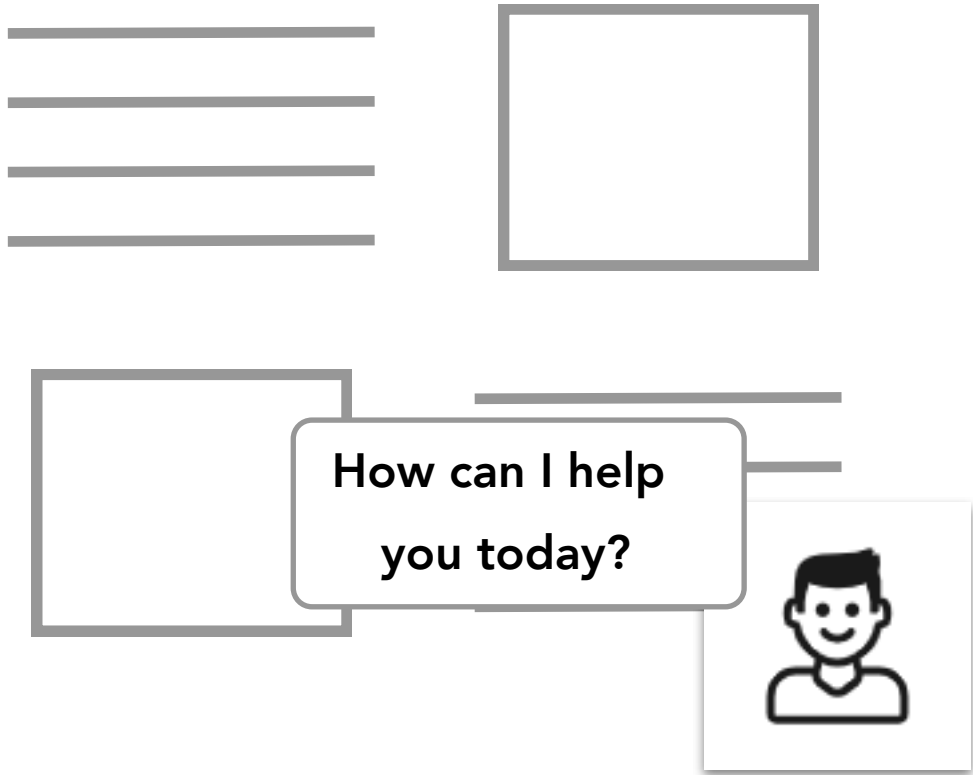
**FEATURE DESCRIPTION**

**JP**

Info card are a simple tool designed to help creator group and present information. Info cards would group parts of a Playbook together, i.e. an idea, a set of instructions.

The user could then download and share the info cards without sharing the whole Playbook. For example if your team just needs the next three steps to complete a project, you could download and easily send the next three steps to your team.

## Contact Tracing Playbook



### Digital Assistant

#### FEATURE DESCRIPTION

JP

A digital assistant would provide support in navigating the Playbook. The user could ask specific questions and the digital assistant could provide answers or support articles that might help solve your problem.

If the digital assistant was unable to help you, it would direct you to a live support person.

## Contact Tracing Playbook

Reviews: ★ ★ ★ ★ ★

Comments:

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Reviews / Comments

### FEATURE DESCRIPTION

JP

This feature allows users to review the Playbooks and make comments. It could be a good way to get feedback on the Playbooks, what is working, what isn't working and how they can make it better.

The comments section also allows users to engage with other users. It is probably the first step to create a community behind the Playbook.

**Use Location?**

**No**

**Yes**

**Translate?**

**No**

**Yes**

**Location Service / Translate**

## FEATURE DESCRIPTION

**JP**

Location services and translate would allow the system to customize the Playbook experience for the users. Users in different areas would receive different version of Playbooks, whether that was a different language or different recommendations based on resources and infrastructure.