

# brif.

Reading books faster than ever



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# PROBLEM

- ⬡ An infinite amount of information available but no time
- ⬡ Obtaining knowledge faster
- ⬡ Books are too long and detailed
- ⬡ Internet searches not trustworthy



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# SOLUTION

- ⬡ Summarizing sophisticated books of all kinds 

# Current Solutions



**18,000,000 users**

Blinkist user base

**13\$ per month**

Subscription costs

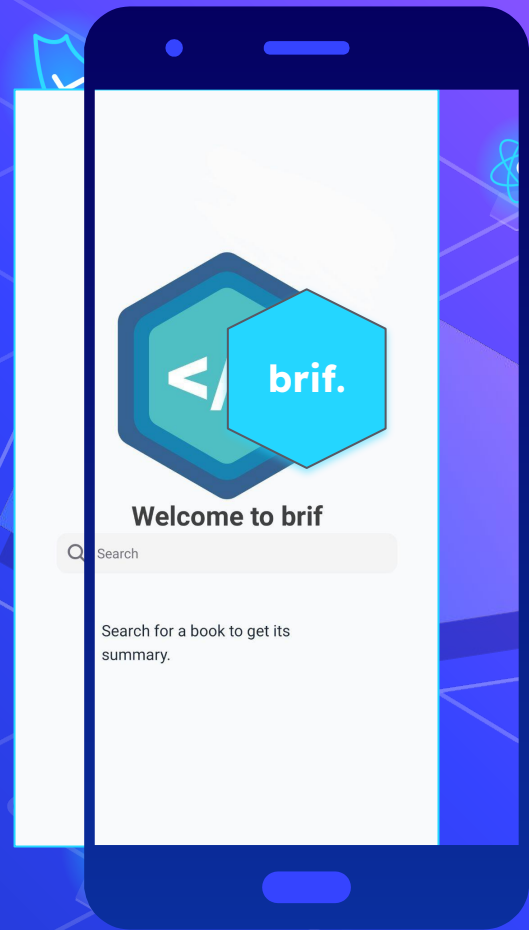
**4,500 books**

Repertoire



# brif.

Summarizes books with a trained AI



## CHEAP

Lower subscription fees

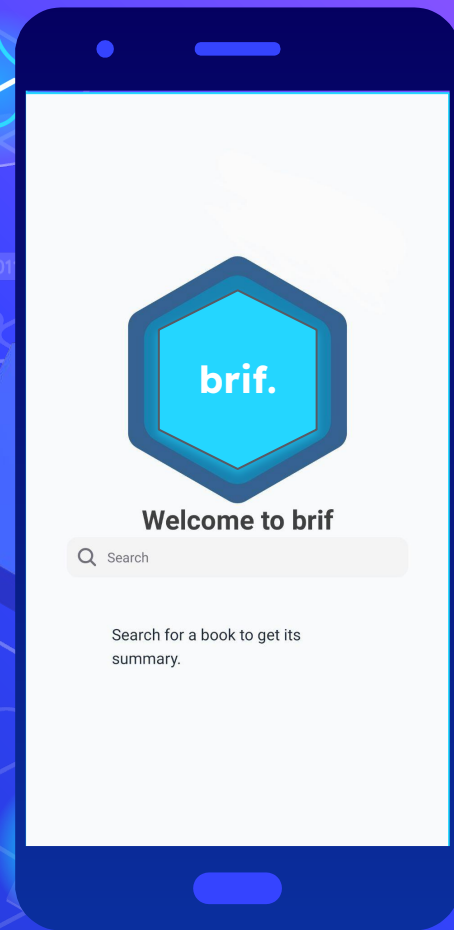
No employees for book summarization

## EFFICIENCY

AI allows for faster book summarization  
and expanding repertoire

## IMPROVEMENTS

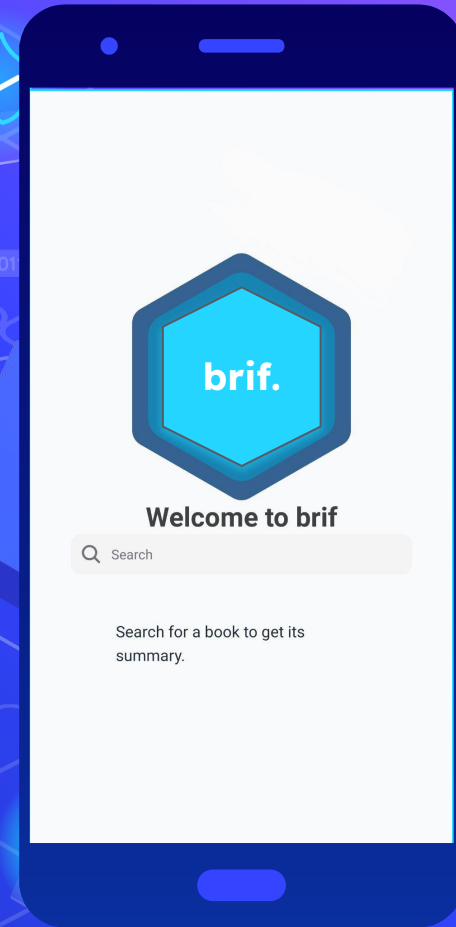
Our AI only gets better over time through  
reinforced learning





# LIVE DEMO

Let's start with the  
summarization revolution



# BUSINESS PLAN

## PREMIUM MONTHLY

7,50€ / month

90,00 / annually

## PREMIUM YEARLY

3,25€ / month

39,00 / annually

# ROADMAP

Expand database of summaries

1

Reinforcement learning through user ratings

3

Further train the AI by using repertoire of 4,500 human-written titles

5

Improvements by using GPT-3

2

Buy blinkist in 12 months

4

Head-start on the competition that we will essentially dominate the market

6

# Thanks!

Any questions?



## Problem

An infinite amount of information available but no time

Books are too long and detailed

## Solution

Summarizing sophisticated books of all kinds

## Unique value proposition

Infinitely scalable in relatively short amount of time

Essentially only server costs that have to be paid

## Unfair advantage

No human summarizers needed; cheaper, faster

## Customer segments

Book Summarization

Blinkist alternative

## Existing alternatives

getAbstract, blinkist

## Key metrics

efficiency

pricing

scalability

## High level concept

## Channels

App Stores

Internet (Web App)

## Early adopters

Free Users

## Cost structure

Server Cost

Employer Cost (only Developers and Marketing)

## Revenue streams

Subscription-based model

