## Second-Brain

Our Digital Personal Assistant

GitHub: <a href="https://github.com/SinghCoder/second-brain">https://github.com/SinghCoder/second-brain</a>

## Team





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## Problem

- Current environment is fast-paced.
- Information is more abundant, scattered and unconnected.
- Time is more precious now than ever.

In the cloud of hundreds of social apps, note taking tools, internet and much more, people are not on top of things.

And everyone CANNOT afford a Personal Assistant!!

## Solution

Second-Brain - One's own "Digital Personal Assistant"

- An ALL-IN-ONE solution to 'Get Things Done' and be on top of things.
  - Captures and Organizes your Knowledge
  - Manages and Prioritizes your <u>Work</u>
  - Schedules and Saves your <u>Time</u>

## Solution: Second-Brain Framework

#### **Capture**

Bring all essential information from conversations, meetings and emails.

#### Distill

Task Prioritization Queryable Knowledge Base Provide Actionable Insights



#### Organize

Organize all the captured information into respective place.

#### **Express**

Suggest and Automate Actions

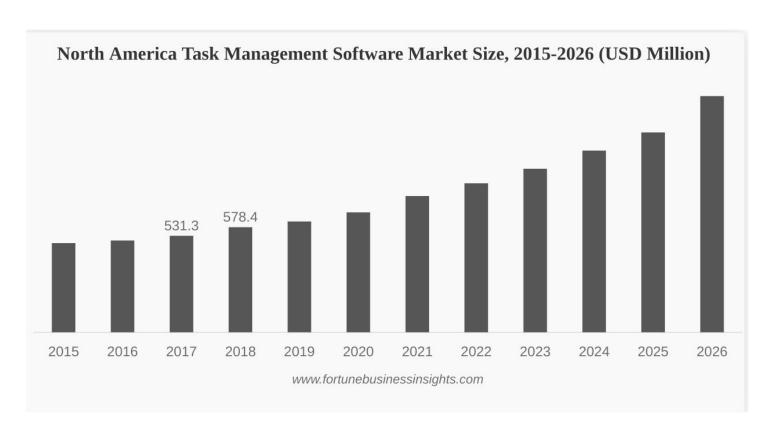
## Vision

A platform enabling everyone to build new integrations and tools for each phase - capture, organize, distill and express.

You can customize the assistant and make it truly your own by integrating with add-ons from the marketplace.

And, you can host and sell these "add-ons" to your assistant via our marketplace to others.

## Market Size



### Revenue Stream

We aim to reach each individual in the world with our Second-Brain platform.

#### Platform enables:

- Developers building the Add-ons for the digital personal assistant.
- People to customize their own assistants using marketplace Add-ons

#### Monetization:

- Users will be charged on product usage basis.
- Developers can monetise their Add-ons/extensions by charging install fees.
- Revenue Sharing between the platform and Add-ons developers.
- Our first Target Group would be working professionals.
- Taking into account the target group and existing market, TAM could be in millions of dollar.

## **Next Steps**

The project done as part of hackathon was a Proof of Concept on what is achievable. The next steps could include:

- Building it as an installable application so anyone can quickly install and give this a try
- Building the ecosystem with some more Add-ons for each phase, and provide a marketplace to allow developers to build and sell custom Add-ons
- Building developer tooling and making it very easy to build new Add-ons.

# Demo