

# dentropy

...

everyone deserves a database



# ADHD: Forgetting is terrifying

- **Shame**
  - All of us with ADHD have stories from childhood that drives us to write things down immediately, to avoid that shame
- **Organization = Impostor syndrome**
  - Note taking apps work for a while, but then are cast aside. Our brains like the idea of organization, but don't actually work that way.

# Dentropy: Computers should serve you

## 1. You talk

- Take notes, record voice notes, transcribe meetings, remember podcasts & YouTube videos

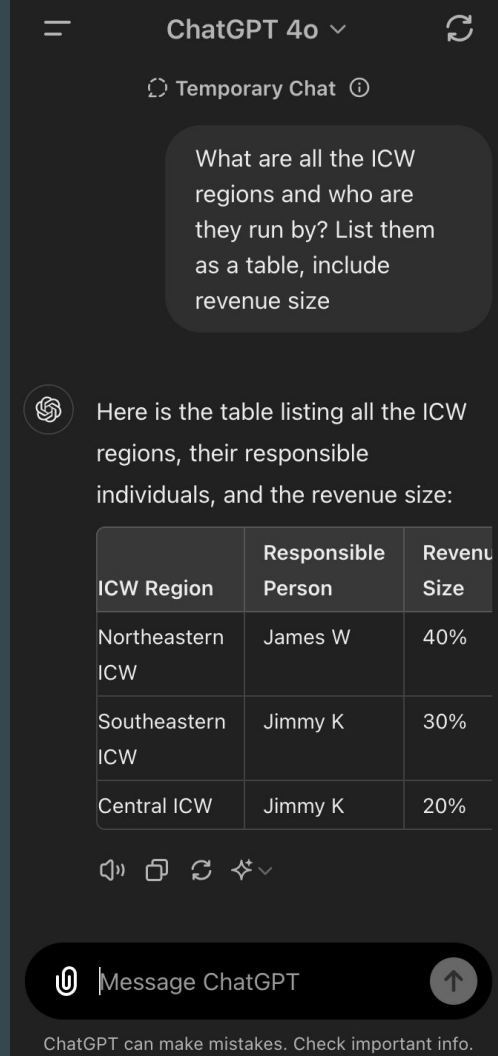
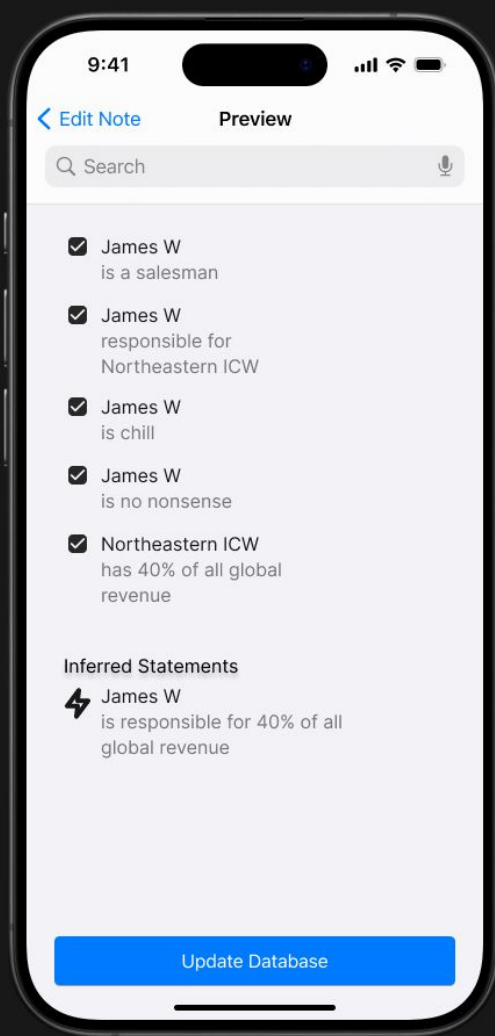
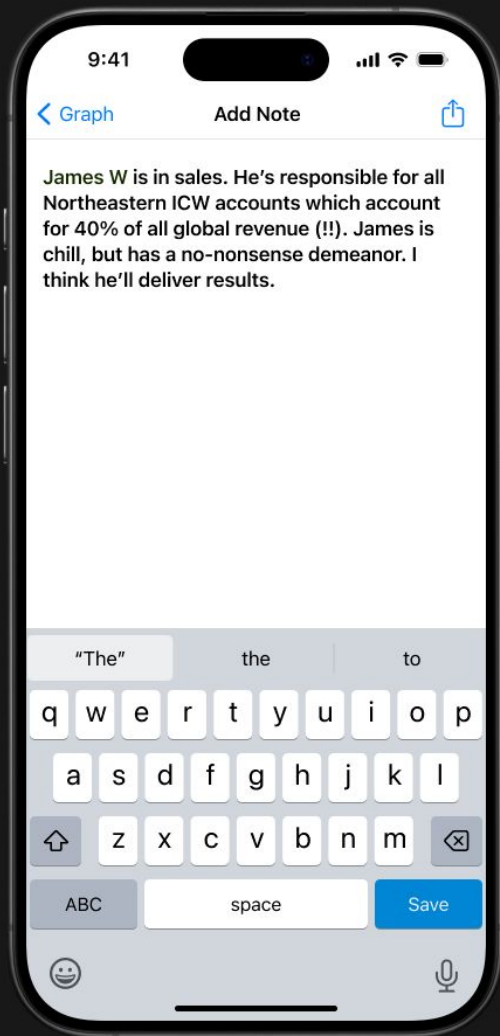
## 2. Store ideas, not text

- Dentropy finds the people, ideas & connections and stores it in a structured database

## 3. Auto-organized

- Ideas are directly linked
- No unorganized piles of text or audio





# Advantages



- Precision of a database
  - Answers are complete, exhaustive, and don't hallucinate
- Usability of AI
  - Natural language
  - Associative recommendations
- Transparency
  - Cars used to be simple. You could disassemble to learn about them. AI should be simple too. You should be able to understand why an answer was given by just looking in a database.

# Target Market

1. ADHD patients
  - Validated burning need
2. Small business owners
  - Many have ADHD and are concerned with organizing their employees
3. CTOs
  - Form AI strategy around knowledge graphs. Dentropy is the easiest way to make a knowledge graph.



	Free	Paid	Team	Enterprise
<b>Structured notes</b> — store & retrieve text notes				
<b>Voice</b> — use the mic to record notes				
<b>Blogs, podcasts, YouTube, etc.</b> — save contents of a web page				
<b>AI Agents</b> — e.g. use Google to turn terse notes into rich context, what you would've said if you had more time				
<b>Knowledge sharing</b> — Onboard with a button click				
<b>Access control</b> — Share only certain things				
<b>API access &amp; Enterprise apps</b> — build apps against dentropy's database				
<b>MS Copilot &amp; ChatGPT integration</b> — use dentropy's database in AI chat & agents				
<b>Custom knowledge domains</b> — e.g. medical, biotech, ag-tech, etc.				

# Go to Market

1. Target ADHD
  - They talk to each other, a lot
  - They're frequently leaders
2. App / Play stores
3. Subscription buys efficiency
4. Upsell to businesses & teams
  - B2B conversion
5. Upsell to enterprises
  - Pro-serve





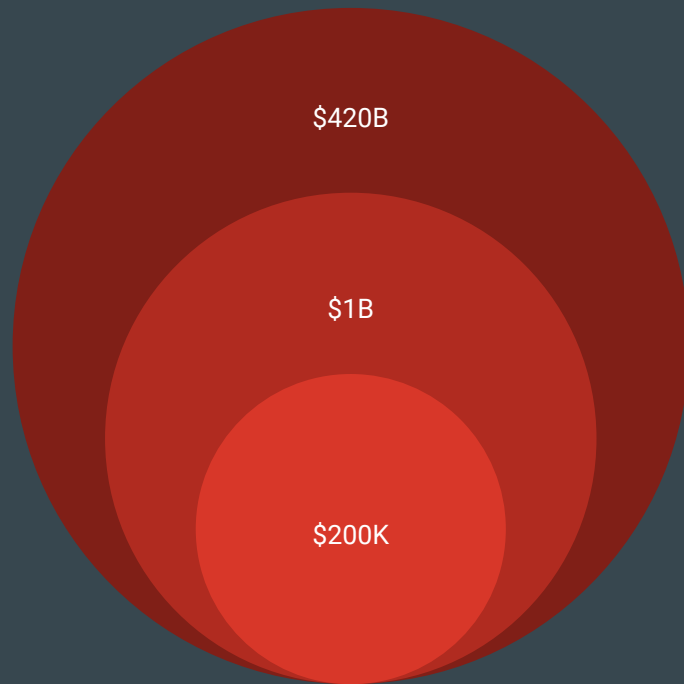
# Competition



- **Note-taking apps** — old
- **ChatGPT** (e.g. memory)
  - Can you tell me what it knows?
  - Nobody uses ChatGPT like that anyway
- **Notebook LM** — For research
- **Rewind AI, Recall, Rabbit R1, etc.**
  - Invasive, opaque, weird
- **Fathom** — for meetings, not personal
- **Mymind**
  - There's no organization at all, ever
- **Salesforce “agentic” pivot** — sales-focused
- **Jony Ive & Sam Altman device startup**
  - Unclear what they're building, but maybe

# Market Analysis

- SOM
  - \$10/user/month ✕ 10k in 12 months
  - 2k paying users/month
- SAM
  - 756M ADHD patients worldwide
  - +20% scaling factor (ADHD leaders roll dentropy out to their teams)
  - 1% rate of paying
- TAM
  - 3.5B workers worldwide @ \$10/mo
    - Not just for ADHD patients



# Tim Kellogg

Founder of dentropy

Ex-Amazon Web Services

Experienced software engineering & management with expertise in ML engineering & GenAI

2 successful startup exits



# The Ask

\$1M

- Speed to market is critical
  - 12 months
  - 2 engineers + 2 founders
  - Fine-tuned AI models
- Build & validate solution