Gallery of GPTs to Check Out

Below I'll list a bunch of GPTs I've created, including all the bots across the various lessons in this course. I've also included a handful of others that I've found to be interesting or inspiring.

GPTs I've Created

1. Module Image Creator - The GPT I used to create all the artwork for this course. Just tell it something like "Lesson = Gallery of bots to check out" and it'll create an image for you.
2. Transform a Doc to .TXT - Takes your PDF or other doc and turns it into a nice text doc. Perfect for pre-processing files for your other GPTs.
3. Easily Hackable GPT - A bot for you to test prompt injection attacks on. Like all standard GPTs, it has no specific instructions to protect its data. See how easily you can get it to tell you what they are. (Spoiler alert: they're boring.)
4. Difficult to Hack GPT - A bot that has been hardened against common types of prompt injection attacks. It should be challenging to get this bot to give away its instructions, although it may still be possible.
5. Writeprint Maker - Give this bot a writing sample and it will generate instructions to help an AI emulate that style.
6. Think Before You Act GPT - Has a series of thoughts before producing its output. Use like normal ChatGPT.
7. Golden Nuggets from Transcript - Paste or upload your meeting transcript and get back a list of the best insights.
8. Alex Hormozi $100M Offer Generator - Asks questions then generates ideas for a $100M Offer.
9. C.L.O.S.E.R. Bot (Poe) - Explain your product or offer and this bot outlines how to apply Alex Hormozi's C.L.O.S.E.R. framework to increase your sales.
10. 4-Minute Audio Clipper - Breaks down an audio track into 4-minute clips to meet the 10 MB requirement for Eleven Labs voice cloning.
11. Empathy Map Generator - Understand your audience with a detailed empathy map about any topic or idea.
12. Low-FODMAP Diet Recipe and Shopping List - I created this during a Lennon Labs office hours session and thought it would be good to include here.

Takeaway

Often seeing what others are doing with GPTs can help you unlock new ideas for improving your own work and life with GPTs designed to help do the things that you need to do daily/weekly.

So explore. Get creative. Think about the GPTs you might build that are similar to these.