

PLAY THIS FIRST · DO NOT SKIP

Garry Tan: Own Your Intelligence

Y Combinator

42 minutes 08 seconds. Play the full video before the presentation begins.

[CLICK HERE TO OPEN THE VIDEO](#)

Want your work to keep moving? Give Codex one real mission.

Today: connect the project, map the work, speak the task and approve the first batch.

You keep judgment and approval.

You are the mission owner.

Codex is the suit.



You provide the mission, judgment, creativity, responsibility and approvals.

Codex researches, plans, creates, checks, documents and continues approved work.

You leave with your suit working.

1

Your project opens

Company account, correct project and startup test passed.

2

Your work becomes visible

Approved folders, Drive files and delegation rows become one inventory.

3

One mission starts

Codex recommends one real task and a bounded first batch.

Ambuj runs the group. The Setup Helper handles the machinery.

Codex can help close your own assigned list.

357

Sunaj

318

Anupam

269

Astha

263

Deepu

194

Satyam

124

Vikash

42

Shadab

15

Rohan

Locked rollout snapshot. Trusha: 2. Shadab also has 51 Shopify tasks on the specialist sheet.

Choose the task. Codex works. Proof closes it.

No invented exercises. Start from work already assigned to you.

Two Shopify stores. Four days. One person.

82

verified line items

200+

discrete actions

4

days

2

stores

Zero money spent without approval. Every change has proof.

Abilash ran this himself. The rollout exists so each employee can apply the pattern to their own work.

The operating files ended repeated cold starts.

109,771

tokens before

1,967

tokens after

$\approx 56\times$

reduction

5

common files

Measured with the o200k_base tokenizer after the restructure.

The files remember operating state, so a new session does not start from zero.

Three things keep wasting our time.



Work is scattered

Drive, local folders and delegation rows are not yet one map.



Decisions repeat

The answer sits in memory or an old chat, so the same question returns.



Done has no proof

A change is called complete before the result is checked.

First make the work visible. Then let Codex act inside approved boundaries.

One recorded fact ended the repeated question.



The question returned

Four references to one campus kept reappearing in new chats.



The fact was locked

One authoritative answer moved from memory into shared context.



Contradictions now stop

New evidence can reopen the decision; repetition cannot.

Write the decision once. Future sessions spend time on the next real task.

From 1× toward 800× capability.

Not 800× more typing. More approved work completed through repeatable workers.



AMBITION ONLY · NOT ACHIEVED OR GUARANTEED

We will measure completed work, time, proof and errors—not slogans.

Do you want a system like this?

Watch one minute. Then see how Kairali makes it controlled and repeatable.



LET ME SHOW YOU HOW · PLAY 00:40–01:40

[PLAY THE 60-SECOND DEMONSTRATION](#)

Mission → work → proof → next ruling.

Codex continues only inside the task, sources, tools and permissions you approved.



THE HUMAN RULES · THE SUIT EXECUTES

Stop for access, publishing, deletion, security, Gate 0 or any new authority.

Five files hold the work. Three rules hold the line.

CURSOR

one mission live

REGISTER

every open row

TODAY

current batch

LEDGER

closed result

EVIDENCE

proof attached

ONE

task at a time

≤25

per batch

PROOF

or not done

Separate state per worker. Shared facts stay read-only.

These files make autonomy resumable.

One worker, one live task. A supervisor reports drift; it does not silently rewrite.

Evidence, locked facts and Gate 0 prevent drift.



Evidence proves done

Before, after and undo. A saved setting is not proof.



Locked facts stop loops

One owned source. New evidence may reopen it; repetition may not.



Gate 0 stops

Medical, dosage, certification, legal and spend are flagged—never fixed.

Autonomy ends wherever human judgment or new authority begins.

Do not troubleshoot the machinery yourself.

1

Open ChatGPT or chatgpt.com.

Start a blank chat with the approved company account.

2

Use the complete Setup Helper card.

Paste the full message exactly. Do not shorten it.

3

Follow one visible action at a time.

The helper checks, acts and verifies. You do only the login, account choice or permission it cannot.

```
I am stuck setting up my Kairali AI workspace.  
Be my Setup Helper.
```

Done when the helper checks what is already installed and names only the next visible action.

A new release does not overwrite your work.

1

Check the latest approved release.

CHECK FOR KAIRALI UPDATE is read-only. The Setup Helper reports versions, changes and preserved files.

2

Approve only at a safe checkpoint.

A live task defers. Otherwise say UPDATE NOW. The helper backs up, verifies hashes, updates managed files and validates.



Done when version + receipt + preserved state agree. A live task shows DEFERRED.

Fetch/Pull syncs one repository only. Core, reference kit and approved skills update separately. Monitor proves the batch.

Connect approved Gmail and Google Drive Apps.

1

Open Settings → Apps.

The helper searches for the approved company App. If Apps is disabled, it records the workspace blocker.

2

Connect approved Gmail.

You choose the company Google account and read the requested access before approving.

3

Connect approved Google Drive.

Start a new Codex task after both Apps are connected.

Confirm Gmail and Google Drive are connected. Name one approved company item from each. Change nothing.

Done when Codex names one approved company item from each App.

Give access only where the work lives.

ON A MAC

The helper opens System Settings. You approve one requested ChatGPT permission.

COMPANY PROJECT + ASK FOR APPROVAL

ON WINDOWS

The helper keeps the company folder and target app visible. You approve one named target.

COMPANY PROJECT + VISIBLE TARGET APP

Below the prompt, keep permissions on Ask for approval.

Approve only the company folder, app or website you understand.



Done when Codex reads the project and asks before leaving the approved scope.

Never treat tool availability as permission.

Let the helper prepare Wispr Flow.

ON A MAC

The helper checks Applications first. If missing, it opens the official download.

CHECK → ONE ACTION → VERIFY

ON WINDOWS

The helper checks Start first. If missing, it opens the official download.

CHECK → ONE ACTION → VERIFY

You use the company-approved sign-in choice shown by Ambuj.

Approve Microphone and Accessibility only when the selected feature requests them.



Done when one short spoken sentence appears correctly in a safe text box.

Never dictate passwords, one-time codes, private HR, banking or Gate 0 content.

Speak. Review. Then send.

1

Click inside the Codex message box.

Make sure the cursor is blinking where the words should appear.

2

Use the Wispr shortcut shown in its tutorial.

Say the mission slowly. Stop speaking when finished.

3

Read the transcript before sending.

Fix names, numbers and task IDs. Then press Return.

Read AGENTS.md and MASTER_CURSOR.md. Tell me the one live task, or say NOT SET. Change nothing.

You speak the mission. Codex executes only after you send and inside the approved task.

Put ChatGPT on your phone. Pair Remote.

1

Let the helper confirm the official mobile app.

Use the App Store or Google Play. Install ChatGPT by OpenAI and sign in to the same company workspace.

2

Pair the computer.

The helper opens Settings → Connections → Control this Mac or PC. You approve and scan the QR code with the phone.



Done when Remote on the phone shows this computer and opens a safe task.

Keep the computer awake and online, with ChatGPT/Codex running. Availability may depend on company settings.

Reach your work computer from home.



1 · Set up on the work computer

Ask Ambuj/IT. Open Chrome → remotedesktop.google.com/access → Download → install → create a private PIN.



2 · Leave it ready before going home

Keep the work computer powered on, awake and online. Lock the screen; never share the PIN.



3 · Connect from the home computer

Open the same address in Chrome → sign in to the approved company Google account → choose the computer → enter the PIN.

OPTIONAL · Full remote control. Use only with company approval. Disconnect when finished. A dimmed computer is offline or unavailable.

Approve work areas. Exclude personal data.



Include approved company sources

Exact local work folders; connected company Drive account.



Exclude sensitive areas

Personal folders, passwords, HR, banking and private records.



Gate 0 stops here

Medical, dosage, certification, legal and spend material is flagged—not inventoried or fixed.

Read-only means: no rename, move, delete, edit, upload or sharing changes.

One index. Three local files. Durable cursor.

CSV

future-searchable
index

SUMMARY

coverage + query
guide

CURSOR

safe resume point

25

items per batch

**PROMPT · TEST 25 = SETUP · FULL DRIVE =
HOMEWORK**

Metadata only. Use stable item IDs, batch ≤ 25 and checkpoint every batch. FULL DRIVE continues until each supported scope has no next page. TEST 25 proves setup only. Save CSV + summary + final cursor. Change nothing in Drive.

The scan starts. Then Codex recommends one real mission.



Employee

Approves locations, reviews Codex's recommendation and approves the ruled task.



Codex

Reads the inventory and delegation. Sorts: autonomous, needs review, or blocked.



Ambuj

Runs the group, troubleshoots access and keeps everyone on the same step.

PROMPT: Read my delegation rows and My Work Inventory. Recommend one task ID and a first batch of no more than 25. Change nothing yet.

Setup Helper handles machinery. Abilash rules owner and Gate 0 decisions.

Two required. One optional. Show the proof.

EMAIL

LIVE: approved Gmail + time zone + pilot + mode + automation + validator.

DRIVE

LIVE: FULL DRIVE INDEX ends every supported scope in ≤ 25 batches → CSV + final cursor + validator. TEST 25 = setup only.

OPTIONAL

OPTIONAL LIVE: schedule + local @Computer proof + YOUR TURN ON LINKEDIN + manual ≤ 25 pilot + queue. Human sends.

AVAILABLE IN KIT ≠ LIVE FOR YOU

EMAIL

Required · schedule proven

DRIVE

Required · full index proven

LINKEDIN

Optional · live or declined