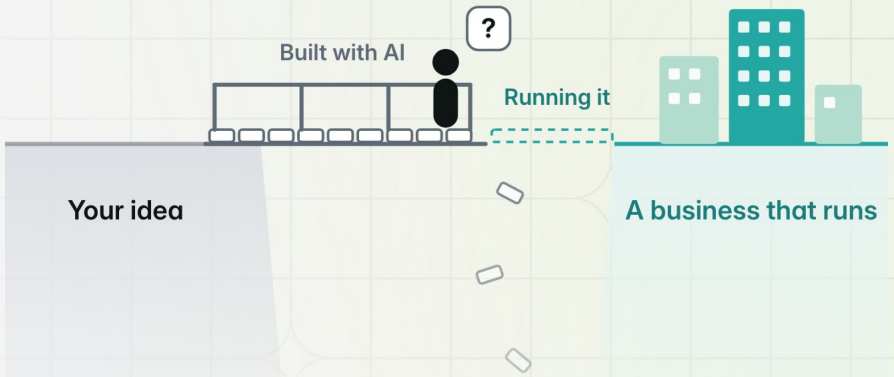
“Can't I just do it myself?” You can, but security never stops



Each month to run it
₩87,000
3 bills from 3 services: hosting, a database and email ($65)

Parts to keep up to date
910
open-source parts inside one real app, any of which can need a fix

Steps for every security fix
5
Hear of it, find what it hits, upgrade, test, relaunch. Every app, every time.

Running it yourself means keeping up with this

131 new software vulnerabilities were published a day in 2025

Dec 2025
A flaw rated 10 out of 10 let attackers take over Next.js apps. The first fix was incomplete.

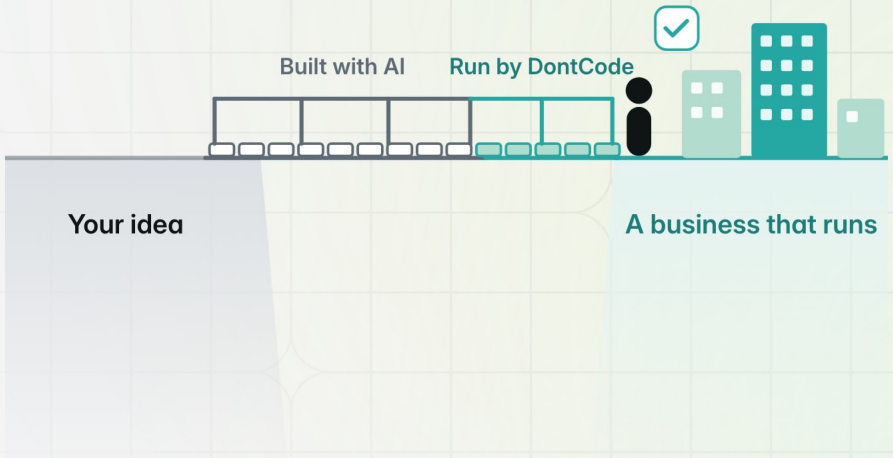
Mar 2026
Axios, one of the most used parts on npm, was hijacked to ship malware.

May 2026
323 packages hijacked in about 39 minutes.

May 2026
13 security fixes in one release of Next.js.

Each one is a technical call the owner has to make alone, on top of running the business.

On DontCode, that work is our job, and the numbers get small



Each month to run it
₩25,000 ~~₩87,000~~
1 plan, with hosting, a database, sign-in and email inside

Parts to keep up to date
0 ~~910~~
for the owner to track. Our team keeps every app current.

Steps for every security fix
0 ~~5~~
for the owner. One rollout carries each fix to every app.

What our team shipped in three weeks, with nothing for owners to do

Oct 15
A platform update reached 124 apps.

Oct 30
Data access tightened in all 196 apps: a browser reaches only what the app's own pages use.

Each update goes out in waves, a few apps first

Oct 31
Another platform update reached 196 apps.

Nov 2
197 of 198 apps brought up to date by one rollout.

Sign-up to a live app in 7.5 minutes (median), and running it is our job from there.