



Your App, Built

*Describe your idea, AI turns it into
a tool that works, without one line of code.*

10 prompts to turn ChatGPT, Lovable or Le Chat into
your workshop: design, build, test and ship
a small app or site, even if you cannot code.

Free for the SYSTINFO community



GOOD TO KNOW

A workshop, not a magician.

In 2026, tools like Lovable, Bolt, Replit or Base44 build an app or a site from your sentences: you describe what you want, AI writes the code and shows you the result in a few minutes. A teacher, a shop owner or a student can make one.

- **AI still gets it wrong**

The code it produces can hold bugs or security holes. Test every button, and have a professional check it before any serious use.

- **Protect real data**

Put no passwords, no personal data, no payments into an app you have not checked. Start with fake data to try things out.

- **Move in small steps**

Build the simplest version that works first, then improve. Keep a record of your instructions and watch costs that add up fast.

The right reflex: AI builds, but you decide and you check.



THE METHOD

Ten prompts, five steps.

Building an app without code takes no technical skill. These 10 prompts turn AI into a workshop: it designs, builds, tests and ships, you decide at every step. Change the words in brackets.

*Every prompt follows the same recipe: Role, Context, Task, Format.
Copy the structure, change the brackets.*

01 **Frame the idea**

· 2 prompts

02 **Design the app**

· 2 prompts

03 **Build step by step**

· 2 prompts

04 **Check before sharing**

· 2 prompts

05 **Ship and grow**

· 2 prompts



The Idea, Clarified

PROMPT TO COPY

Role: you are a product manager who helps beginners.

Context: I have an idea for an app or site for [what it does] aimed at [who].

Task: turn my idea into a clear one-page brief.

Format: the goal in one sentence, the three things the app must do, and the main screens.

What you get

A vague idea turned into a clear project. You know exactly what you want before you start building.



The Smallest Version

PROMPT TO COPY

Role: you are an advisor who hunts down the unnecessary.

Context: here is my idea brief [paste it] and I want a first result fast.

Task: tell me the smallest useful version to build first.

Format: the one function to keep, three options to push to later, and why to start there.

What you get

A first goal you can reach in an afternoon. You avoid the oversized project that never sees the light.



The Screens, Mapped

PROMPT TO COPY

Role: you are a designer of simple interfaces.

Context: my app must let [who] do [what].

Task: list the screens and the path the user follows.

Format: each screen with its title, what is on it, the buttons, and the journey from start to finish.

What you get

A clear plan of your app, screen by screen. AI will have a map to follow when it builds.



The Right Tool

PROMPT TO COPY

Role: you are a guide to no-code building tools.

Context: I want to build [type of app], I am a beginner and my budget is [small or none].

Task: recommend the tool best suited to my level and my need.

Format: two suggested tools, what each does well, their limits, and which to choose first.

What you get

The right workshop chosen the first time. You do not waste days testing tools that were never for you.



The Build Instruction

PROMPT TO COPY

Role: you are a translator of ideas into instructions for a no-code tool.

Context: I will paste this into [tool] to build my app from my plan [paste it].

Task: write the exact instruction to paste to get a first version.

Format: a clear, complete instruction, the visual style I want, and the screens to create first.

What you get

An instruction ready to paste that gives a real result.
Your first version appears in a few minutes.



The Precise Fix

PROMPT TO COPY

Role: you are an assistant fixing an app under construction.

Context: in my app, [what is wrong or what I want to change].

Task: write the exact instruction to fix this one point, without breaking the rest.

Format: a short, targeted instruction, what should change, and what must stay untouched.

What you get

One flaw fixed without wrecking the rest. You adjust your app little by little until it suits you.



The Full Test

PROMPT TO COPY

Role: you are a meticulous application tester.

Context: my app does [what it does] and I want to share it soon.

Task: give me a list of tests to run before showing it.

Format: the points to check (buttons, forms, mobile, error cases), ordered by priority.

What you get

An app that holds up in front of others. You catch the flaws before your users do, not after.



Safety, Checked

PROMPT TO COPY

Role: you are a security advisor for non-specialists.

Context: my app may collect [type of data] from [who].

Task: explain what I must check before putting real information into it.

Format: the key questions to ask, the mistakes to avoid, and when to ask a professional.

What you get

A reflex of caution before you collect data. You protect your users and you steer clear of big trouble.



Going Live

PROMPT TO COPY

Role: you are a launch companion, patient and clear.

Context: my app is ready in [tool] and I want to share it with [first users].

Task: explain how to publish it and gather the first feedback.

Format: the go-live steps in plain language, an invitation message, and three questions to ask testers.

What you get

Your app finally live and in real hands. You collect useful feedback from day one.



Steady Improvement

PROMPT TO COPY

Role: you are a coach who grows a project step by step.

Context: here is the feedback from my first users [paste it].

Task: help me draw the next round of improvements from it.

Format: the three most useful changes, the ones to ignore for now, and which to start with.

What you get

An app that improves at the right pace. You move to real needs, not to your guesses.



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