



# How to Build

"Vibe Coding 101"  
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# **“Vibe coding” doesn’t mean “blind coding”**

You have to redirect constantly and enforce some rules

QA each change



# What is vibe coding?

- Letting the AI make a proposal based on your prompt
  - Make your prompt as precise as possible
  - If you know the tech/specific details, mention them right away
  - Not too big, not too small of changes (it's an art)
- Review and approve each step
- Course correct as needed
- Make it document for you!!
- QA each change and re-test the existing flow








# Why not blind coding?

- You mostly hear that AI does it all...but it has limits
- If it doesn't have the right context when making a change, it makes stuff up
- QA QA QA QA the changes!



# Which tool should I use?

	Best for	Tech Knowledge Needed	Cost
 <b>Lovable</b>	UI, mockups	*	Free with limits
 <b>replit</b>	UI and small apps	**	\$20 usd/mo
 <b>jules</b>	Small changes within our website, copy, tweaks	*** (github)	Completely free
 <b>Claude</b> Recommended for devs	Large changes within our website	***** (github, "AI assisted coding")	\$20 usd/mo
<b>CURSOR</b>  <b>Windsurf</b> Recommended for devs	Large changes within our website	***** (github, "AI assisted coding")	\$20 usd/mo



# If I want to make changes to the website, what should I do?

## GitHub

First, you or someone on the team needs access to GitHub.

## Lovable/Replit

If it's a mockup, you can use **Lovable** and **Replit** as you please.

## Jules

If it's a "small change" I would encourage to use **Jules**, and explain in depth what you want, the more precise = less guessing for the AI

## Claude

If it's a "large change", split it into small sections, test, then move on to the next. **Claude** is best.

