



AIDAAS

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Here are the 10 **vibe coding** prompts, perfect for starting your tech journey in 2026:

Lifestyle & Wellbeing

- **The "Mindful Morning" Planner:**
"Build a web app that asks for my daily intention every morning. Use a minimalist design with soft pastel colors and include an interactive breathing exercise with an expanding circle animation."
- **Luxury Recipe Curator:**
"Create an interface where I can type in leftover ingredients. The AI should suggest 3 healthy, 'aesthetic' recipes with beautiful photo placeholders and a button to instantly generate a shopping list."
- **Personalized Habit Tracker:**
"Design a purple habit tracker app for my daily routines. Add a progress bar that changes color as I check off tasks, and display a motivational quote once I hit 100%."

Business & Creative

- **Creative Portfolio:**
"Create a one-page portfolio website for a photographer. Use a 'dark mode' vibe, a horizontal scrolling gallery, and a contact form that sends an automated thank-you message to the user."
- **Client Management Dashboard (CRM):**
"Build a simple dashboard to track my freelance projects. I want columns for 'New', 'In Progress', and 'Done', plus a visual chart showing my monthly revenue."
- **AI Business Planner:**
"Act as a Product Manager and help me outline a plan for a new sustainable fashion subscription service. Generate user stories and a list of the 5 most important features (MVP)."

Tools & Entertainment

- **Lo-fi Focus Timer:**
"Build a Pomodoro timer with a lo-fi vibe. The background should be a cozy GIF (like rain on a window), and the timer should play a soft chime when the focus session ends."
- **Event Planning Assistant:**
"Make an app for organizing a women's networking event. Include an RSVP list, a countdown timer to the event date, and a section where guests can submit dietary requirements."
- **Budget & Savings Goals:**
"Design a visual tracker for my savings goals. I want to see a 'piggy bank' animation that fills up as I get closer to my dream travel budget."
- **Interactive Learning Flashcards:**
"Create a flashcard app for learning a new language. Use a 'flip' animation for the cards and keep a score of how many words I've guessed correctly."

To give you the best start, let's use the "**Lo-fi Focus Timer**" as our example. This project is perfect because it combines design (vibe), functionality (timer), and media (GIFs/audio).

Here is your **Vibe Coding Step-by-Step Guide**:

Step 1: Set the Stage (The Setup)

Open your tool of choice (e.g., **Lovable.dev**, **Replit Agent**, **Cursor** or **AIDAAS**). Start a new project and paste your initial "vibe":

"I want to build a minimalist Lo-fi Pomodoro timer. Use a cozy aesthetic with rounded corners, a soft purple and charcoal color palette, and a high-quality GIF of rain on a window as the background."

Step 2: Define the Core Logic (The "Brain")

Once the layout is visible, tell the AI to make it work:

"Add a timer that defaults to 25 minutes. Add 'Start', 'Pause', and 'Reset' buttons. When the timer hits zero, play a gentle notification sound and automatically switch to a 5-minute 'Break Mode' with a different background color."

Step 3: Refine the "Vibe" (Polishing)

Now, make it look professional by giving specific styling feedback:

"Make the timer text large and use a clean sans-serif font. Give the buttons a glassmorphism effect (semi-transparent with a blur). Ensure the mobile view looks just as good as the desktop version."

Step 4: Add Features via Conversation

Want more? Just ask like you're talking to a colleague:

"Can you add a small text area below the timer where I can type my 'Focus Goal' for this session? Also, add a toggle switch to turn the background lo-fi music on or off."

Step 5: Ship & Share (Deployment)

In most 2026 vibe coding tools, there is a big **"Deploy"** or **"Publish"** button.

- Click it to get a live URL.
- Test it on your phone.
- If something looks off, go back to the chat and say: *"The button on my iPhone looks a bit too small, can you fix that?"*

Pro-tip: Don't try to make it perfect in one go. The magic of vibe coding is **iterating**—describe a small change, see it happen, and move to the next.



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