

Resources —

Create a Pop Banger with Suno

Thanks for watching the session! Here are a few resources that are particularly relevant to what we covered:

Session Files:

- [Slides](#)

Useful Links

- [Suno](#)
- [SunoGPT](#)
- [Every Noise at Once \(genre explorer\)](#)
- [Voice.ai](#)
- [ElevenLabs](#)
- [Greysound](#)

Suno Prompt Generator

Input

[REPLACE THIS LINE] Raw notes about a song: a vibe, a reference track, lyric fragments, instrumentation ideas — any order, any amount of detail.

Task

Pull the following out of the notes, then write a Suno prompt in the exact format below.

- Genre — one or two genres, not a list.
- Mood — two words max.
- Key — major or minor. If the notes don't say, pick one that fits the mood: minor for melancholy or tense, major for bright or euphoric.
- Tempo (BPM) — take a number from the notes, or infer one from the genre (ballad ~70–90, mid-tempo pop ~100–115, dance/disco ~120–128, and so on).
- Rhythm section — one phrase: what's driving the beat.
- Lead instrument — one phrase: what carries the hook.
- Vocal spec — gender/tone, delivery style, language. Use [Instrumental] if there's no vocal.
- Section instrumentation — for each section, lead + rhythm + one texture word. Three or four elements, no more.
- Exclude list — anything the notes rule out, plus the obvious wrong turns for the genre (trap hi-hats on a disco track, distorted guitar on a ballad, and so on).

Rules

- Never name a real artist. If the notes say "sounds like X," translate that into genre, mood, and instrumentation words instead.
- Build sections with [Verse] [Chorus] [Bridge] [Outro]. Add [Intro] or [Instrumental Break] only if the notes call for one.
- Each section line is a short stage direction: what's playing, what's dropped out, what changed since the last section.
- If something essential is missing — genre, mood, vocal spec — make the call yourself and note the assumption in one line above the prompt. Don't ask, don't leave a blank.
- Output the prompt only (plus any assumption line). No other commentary.

Output format

[Genre], [mood], key of [X major/minor], [tempo] BPM,
[rhythm section], [lead instrument], [vocal spec]
[Verse] ...
[Chorus] ...
[Bridge] ...
[Outro] ...
Exclude: ...

More Resources:

- [\[CODE ALONG\] Create a Deepfake AI Puppet of Yourself with Gemini & ElevenLabs](#)
- [\[CODE ALONG\] Creating a Podcast Generation AI Multi-Agent with CrewAI](#)
- [\[PODCAST\] AI and the Future of Art with Kent Keirsej](#)
- [\[BLOG\] Unlocking Creativity with Generative AI: A Comprehensive Guide](#)
- [\[COURSE\] Understanding Prompt Engineering](#)
- [\[BLOG\] What Is Prompt Engineering? A Detailed Guide](#)
- [\[TUTORIAL\] A Beginner's Guide to the ElevenLabs API](#)
- [\[TUTORIAL\] ElevenLabs Voice Cloning: A Hands-On VoiceLab Guide](#)
- [\[SKILL TRACK\] AI Fundamentals](#)
- [\[COURSE\] Introduction to AI for Work](#)
- [\[BLOG\] What Is a Generative Model?](#)
- [\[BLOG\] What Is Multimodal AI?](#)
- [\[TUTORIAL\] How to Use Midjourney: A Guide to AI-Generated Artwork](#)
- [\[TUTORIAL\] Speech to Text Made Easy with the OpenAI Whisper API](#)
- [\[COURSE\] Spoken Language Processing in Python](#)
- [\[BLOG\] The 40 Best Free AI Tools in 2026](#)

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