



The Non-Technical Founder's Guide to Hiring Devs.

Jargon



Speak the language.

The 2-Minute Tech Dictionary

Frontend: The part of the house you can see (Paint, windows, furniture).

Backend: The part you can't see but need (Plumbing, electricity, foundation).

Full-Stack: A builder who can do both (Rare, expensive, generalist).

API: The waiter taking orders between the kitchen (Database) and the customer (App).

Tech Debt: Shortcuts taken now that you have to pay back with interest later (in the form of bugs).

Deployment: The act of "going live."

What to look for



Start Hiring Product Engineers.

Why technical skills alone aren't enough to build a successful startup.

Most non-technical founders make the same mistake: they write a job description full of keywords (Python, React, SQL) and hire the person who scores 100% on the coding test.

The "Common Coder" approach:

You treat developers like a factory. You feed them a specific instruction ("Build a blue button"), and they build exactly that. If the blue button destroys your user experience, they don't care. They did their job.

The "Product Engineer" approach:

You treat developers like architects. You tell them the problem ("Users aren't clicking 'Buy'"), and they suggest the solution ("We don't need a blue button; we need to simplify the checkout form").

What to look for



The Interview Script (For Non-Coders).

You can't test their syntax, but you can test their problem-solving.

Question 1: The "Grandma Test"

- Ask: "Explain the concept of an API to me as if I were your grandmother."

Green Flag: They use analogies (like the waiter analogy).

Red Flag: They use more jargon to explain the jargon.

Question 2: The "Google Test" (Crucial for 2026)

- Ask: "How do you use AI tools like Copilot or ChatGPT in your workflow?"

Green Flag: "I use it to boilerplate code and write tests so I can move faster."

"I don't use them; I write everything from scratch." (In 2026, this is inefficient).

Question 3: The "Trade-off Test"

- Ask: "If we have a strict deadline, would you cut features or skip testing?"

Green Flag: "I would discuss with you which features to cut."

Red Flag: "I would skip testing." (This destroys your product later).

What to lookout for



The "BS Detector"

Run Away If...



They promise they can build a Facebook clone in 2 weeks.



They say "Yes" to every feature request without asking "Why?"



They refuse to show you the code repository (GitHub) because "it's not ready."



They want to build their own custom framework instead of using standard ones (e.g., React/Laravel).

What to look for



The 3 Paths to Building Your MVP.

Freelancer

Pros

Cheapest option.
Direct contact.

Cons

High risk.
If they get sick, your project stops.

Best For

Small features.

In-house Hire

Pros

Dedicated to you.
Culture fit.

Cons

Slow to hire (3-6 months). High fixed cost (Salary + Equity).

Best For

Series A+ Startups.

★ JDD Agency

Pros

Immediate start.
Full squad
(Design + Dev +
PM).

Cons

Higher rate than a single freelancer.

Best For

Building the MVP & Scaling.



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