

# Love the Problem

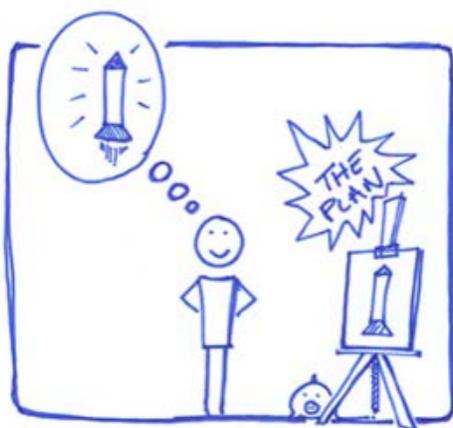
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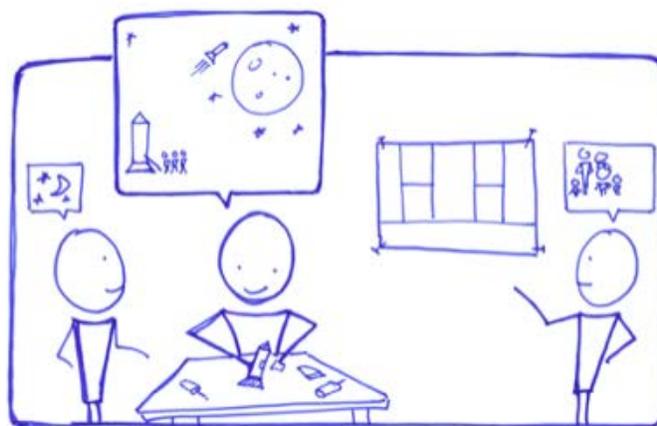
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**ARTIST**



**INNOVATOR**

## The Artist and The Innovator

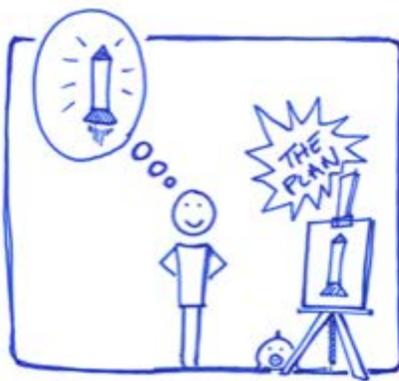
Over the last nine years, I've had the opportunity to work with thousands of entrepreneurs from all over world which has given me some unique perspective that I'd like to share with you today.

The stereotype of the entrepreneur has changed. It's no longer just two guys in a garage. Entrepreneurs come from all walks of life and transcend age, gender, and geography.

While we may look different and speak different languages, we are still more similar than dissimilar. We all want the same things, fear the same things, and even make the same mistakes.

After a while, I started building two archetypal personas of an entrepreneur in my mind— **the artist and the innovator**. I've found that every entrepreneur I've met falls into one of these two archetypes.

Let's call them Steve and Larry.



**STEVE**



**LARRY**

Even though I've given them names to make them more personable, I want to reemphasize that what makes them similar isn't their age, gender, or geography, but that they both got hit with a **"big idea"** and decided to act upon it...

They look quite similar at the outset, but what differentiates them is how they look a

year later.

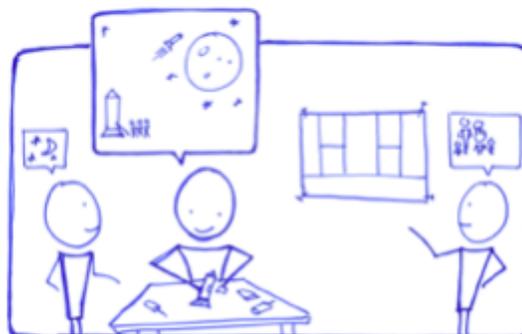
## 1 YEAR LATER...



**STEVE**

Still building his product  
No product revenue  
Works alone

**VS**



**LARRY**

Growing customer base  
Growing revenue  
Growing team

A year later, Steve is still building his product. He has no product revenue, and relies on part-time freelancing work to fund his product development. And he works alone.

Larry, on the other hand, has a growing customer base, growing revenue, and a growing team.

**How did each of them end up in such a different place?**

To answer that question, let's take a flashback...

## 1 year ago...

Steve is in his cubicle lost in thought. Earlier that day, his manager told him that their parent company (from a recent acquisition) would be shutting down their offices in a

couple of months. And Steve was given a choice to either relocate to headquarters or take a severance package.

Steve reads this as a sign.

He has always planned on starting his own company when the timing is right. After graduating from university, he made a conscious decision to join a promising startup in order to gain some first-hand experience, before venturing out on his own. Even though his startup had a few bad product starts, they did eventually manage to get acquired. Steve felt really proud to have been part of the core team.

“This may be as good a time as any...”

He decides to take the evening to think things over.

Steve estimates that if he keeps his expenses in check, the severance package and his savings would provide him with a year of runway to get something off the ground. He does have this one idea that’s he’s been noodling around in his head for a few months already...

He decides to take the plunge and takes the severance package the next day.

## Off to the races...

Steve wastes no time getting to work and immediately starts building out his product. He anticipates that if he stays focused and works full-time without distractions, he should be able to launch his first version in three months.



Steve in the metaphorical garage

He wants to build his product the “right way” so he meticulously goes about designing and building his product. But little things start taking longer than expected and start to add up—weeks quickly turn into months.

## 6 months later...

Steve is starting to get nervous. The product isn't up to his standards and his revised estimates put the product out at least another three months...may be even six months. He'll be out of money by then.

He realizes he needs help.

He hits up some of his close friends and tries to recruit them—offering up generous equity in exchange. But they don't see what he sees, and find it hard to justify leaving their well-paying jobs.



Others don't see what Steve sees...

Steve attributes this setback to a “lack of vision” on his friends’ part, and is even more determined to find a way to finish his product.

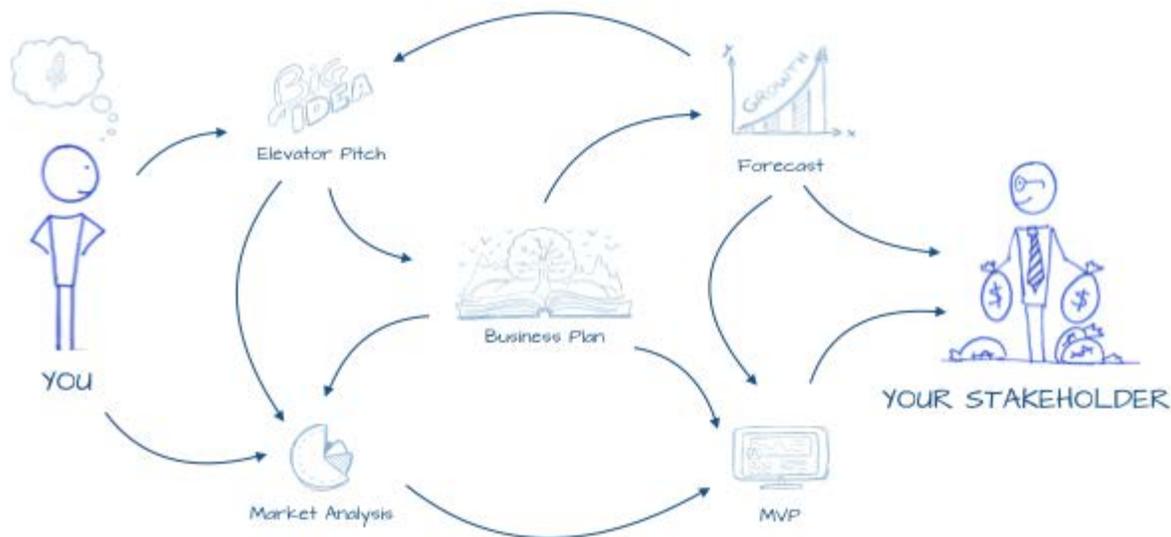
He decides to hit the pitching circuit and raise money.

He starts by contacting his previous startup’s founder, Peter, who readily agrees to meet with Steve. Peter likes the idea and offers to introduce Steve to a number of investors and leaves him with this advice:

**“Make sure you put together a bullet-proof business plan first.”**

Steve has never written a business plan before. So he downloads a few templates and picks one he likes. As he starts writing, he finds that he doesn’t know many of the things being asked, but does his best anyway to complete the plan. He’s especially encouraged by the financial forecast spreadsheet. The more he plays with the numbers, the more he’s convinced that he’s on to something really big.

He knows a lot is riding at stake, so he spends many more days developing his elevator pitch, outlining his product roadmap, and polishing his 10-page slide-deck.

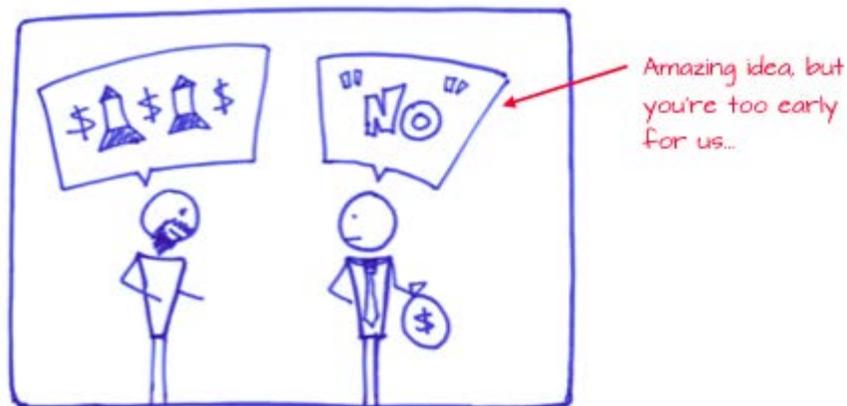


Crafting the perfect pitch...

He reaches out to Peter a few weeks later who helps him set up half a dozen meetings with investors. Steve is a nervous wreck during the first few meetings but thinks they go okay. He starts to get more comfortable with practice and feels a lot better about his later meetings.

He doesn't get an instant yes. But at least he doesn't get an outright rejection either. He debriefs Peter later who reluctantly bursts his bubble.

**...Sorry Steve, but “you’re too early for us” and “come back in two or three months time” are code for “we’re not interested, but too polite to say no”...**



Investors have mastered the art of the polite “No”

## Catch-22

Steve is in a classic Catch-22. He can't make people see his vision until he completes his product, but investors won't give him the resources to complete his product.

What is he to do?



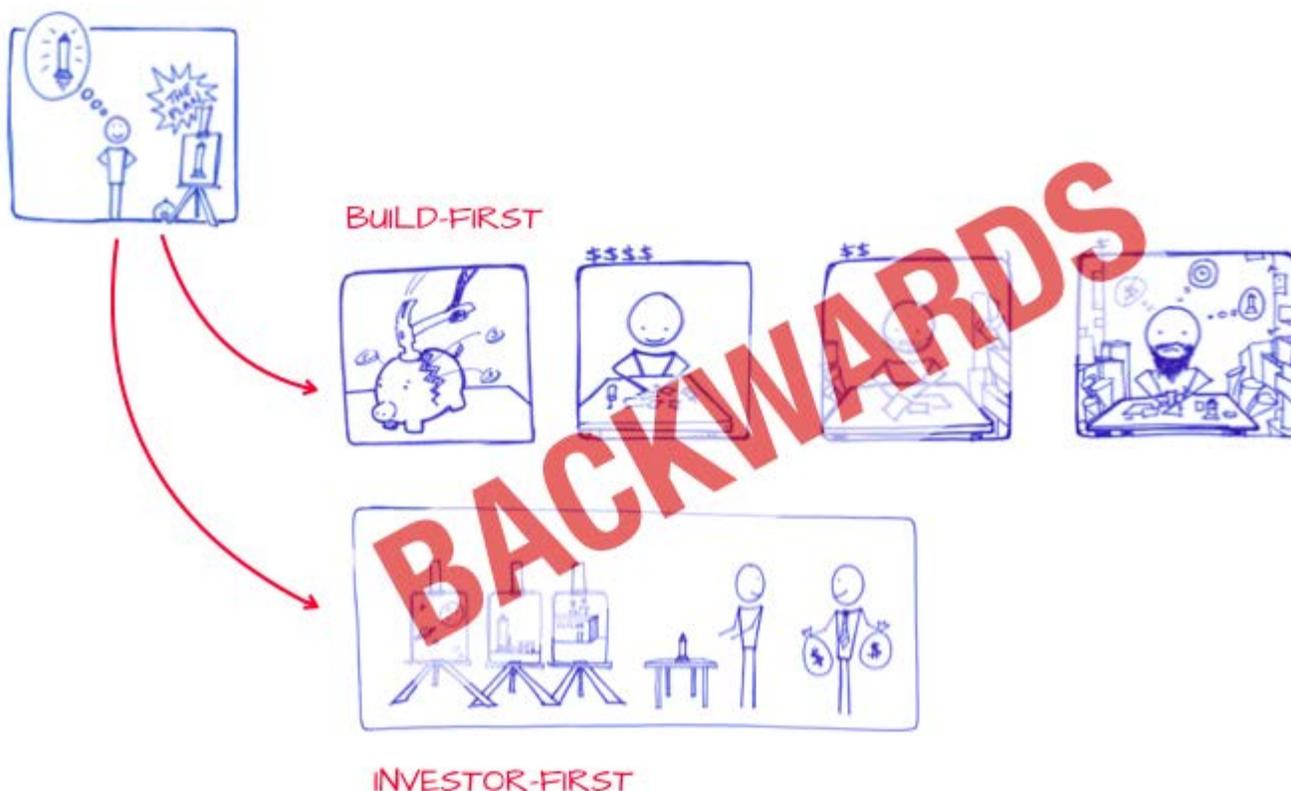
Catch-22

Steve still believes in his product and is determined to build it. He retreats back into his metaphorical garage and decides to self-fund his idea with part-time freelancing.

Progress is slow, but at least he's still working on his product, nights and weekends, towards moving his idea forward...

## Larry takes an entirely different approach...

Larry too was hit by an awesome idea a year ago, but unlike Steve, he doesn't start with a **build-first** or an **investor-first** approach. Larry recognizes that this approach used to work at a time when building products was really hard and expensive, but the world has changed.



Investors used to value intellectual property and funded teams that demonstrated they could build stuff. This is no longer the case...

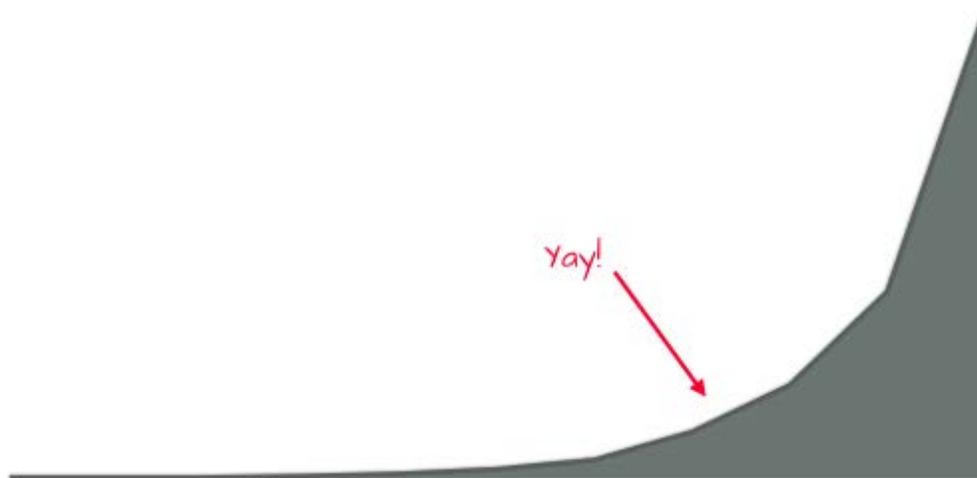
Also, because building products was prohibitively expensive, teams that managed to raise funding used to have a significant unfair advantage over others because they could

get to market faster and learn faster than their competitors. Even if they got the product completely wrong the first time around, they could still manage to course-correct and get back on track because there were few competitors nipping at their heels. But the world is different today...

We live at a time when it's easier and cheaper than ever to build products, which means that there are many more people "starting up" all over the world.

This creates many more choices both for investors and customers.

Investors today don't value intellectual property, but traction.



Traction matters above everything else.

Traction is evidence that people other than yourself, your team, and your mom care about your idea—aka customers. More important, traction is early evidence of a **business mode** Investors today don't fund solutions that work, but business models that work.

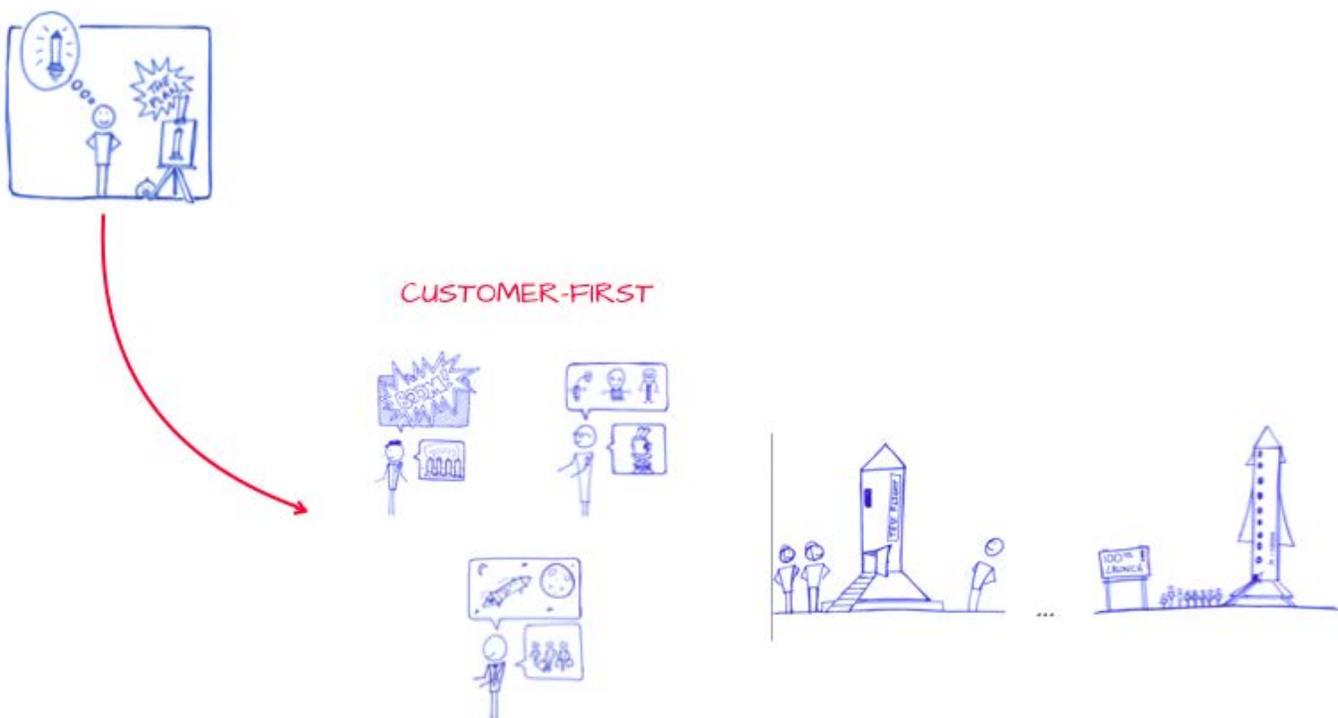
This leads to an epiphany for Larry:

## The business model, not my solution, is THE PRODUCT.

And just like any product, a business model can and should be built **systematically**. Larry spends half an afternoon sketching out his business model. Then does some back-of-the-envelope calculations and formulates a validation strategy...

When building a complex product, one doesn't start with the easiest stuff, but the **hardest or riskiest stuff**. Building a business model is no different. Building solutions come easy to Larry. So he instead focuses on what's hard—**building a customer**.

Larry decides to start with a traction-first or a customer-first approach.



A customer-first approach

But how do you demonstrate traction without a product? Aren't we back to the Catch-22? Not really, because...

Customers don't care about your solution, but their problems.

Larry knows that customers today are constantly bombarded with all kinds of products. The initial battle is getting their attention.

And here's the really counter-intuitive bit...You don't need a product to do that, but a **compelling offer** that can stand-in for your product.

**The challenge today isn't building a product, but uncovering the right product to build.**

You build a compelling offer piece-by-piece by first understanding your customers, their problems, and their existing alternatives. Once you have that down, defining a solution becomes a lot easier.

Here's the exact process he uses:

## PROBLEM/SOLUTION FIT



Unlike Steve, who is still perfecting and polishing his product a year later, Larry defines his minimum viable product (version 1.0) in less than 8 weeks.

*A minimum viable product (MVP) is the smallest solution that creates, delivers, and captures customer value.*

Following this approach, Larry avoids spending needless time, money, and effort building a product **he hopes customers will buy** product **he knows customers will buy**

This puts Larry's idea on solid footing and he spends the next 4 weeks building out the first version of his solution. Once completed, he immediately starts **charging his customers** from day one, who are happy to pay because the MVP nails their must-haves and delivers value out of the gate.

Larry continually refines his product from here through many more customer conversations. This allows him to continuously **outlearn his competition** and always stay a step ahead of them.

His customer base is growing, his revenue is growing, and so is his team and business model.

## Conclusion

The difference between Steve and Larry is not differing skillsets but **differing mindsets**.



**STEVE**

...

Artist

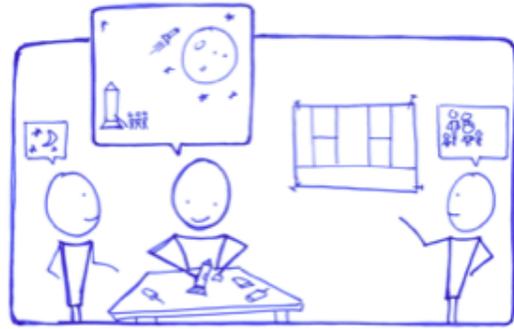
Build-first

Takes big risks

Loves their solution

Solution is the product

**VS**



**LARRY**

...

Innovator

Customer first

Removes biggest risks

Loves customer's problem

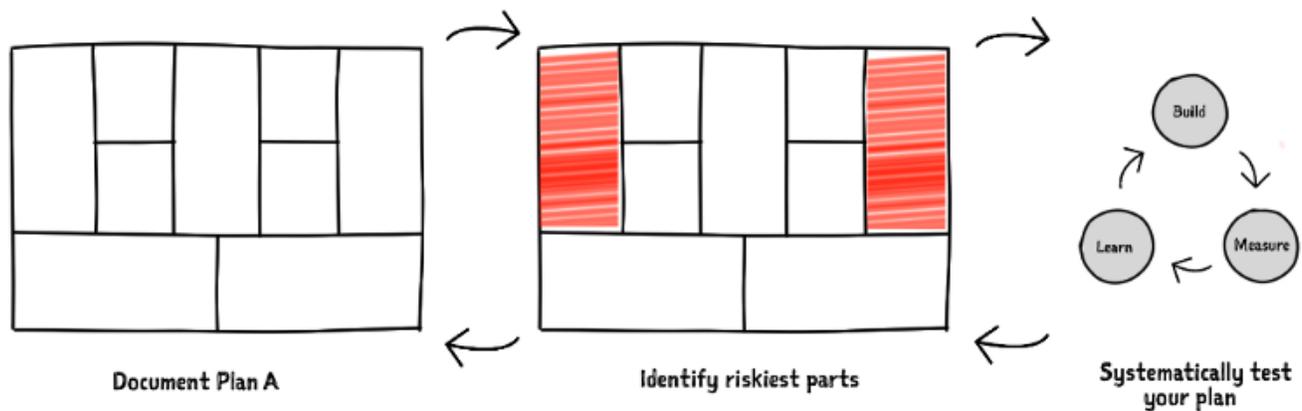
Business model is the product

Steve is operating like an **Artist** and is primarily driven by his **love for his product (solution)**. You can easily substitute Artist with Software Developer, Designer, Creative, Maker, Writer, Author, Hacker, Inventor... He takes a build-first approach which in today's world is highly risky. The real question today isn't: "Can we build it?" but: "Should we build it?"

Larry, on the other hand, is operating like an **Innovator**.

*Innovators turn inventions into working business models.*

He is primarily driven by turning his ideas into a **business model that works** takes a customer-first approach because he considers that to be the riskiest aspect of his business model at the outset. Once he de-risks those starting assumptions, he continues to systematically de-risk his business model—prioritized from high risk to low risk.



Most entrepreneurs start out like Steve and eventually evolve into Larry.

I used to be a Steve too. I too was hit by an awesome idea. An idea so good I never told anyone but close friends sworn into secrecy. I spent a year building out my “big idea” in stealth. And, like Steve, I too struggled to get other people to see what I saw.

It took me roughly seven years to transition from Steve to Larry, and there’s been no looking back ever since.

This mindset shift has been a **game-changer**.

I attribute all the success and attention I’ve received over the years with my books (Running Lean and Scaling Lean) and the Lean Canvas to this new way of thinking and approaching products.

## We All Have a Choice

If you’re currently operating as a Steve, then you have a decision to make:

Red pill or Blue pill?

*You take ~~the~~ pill the story ends. You wake up in your bed and believe*

*you want to. You take the pill you stay in Wonderland, and I show you how deep the rabbit hole goes. Remember, all I'm offering is the truth. Nothing more.*

*- Morpheus, The Matrix*



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## One clap, two clap, three clap, forty?

By clapping more or less, you can signal to us which stories really stand out.

2.1K

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**Ash Maurya**

Author of Running Lean, Scaling Lean, and Creator of Lean

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