Unconventional Paths in Tech

Leveraging Your Strengths for Career Acceleration

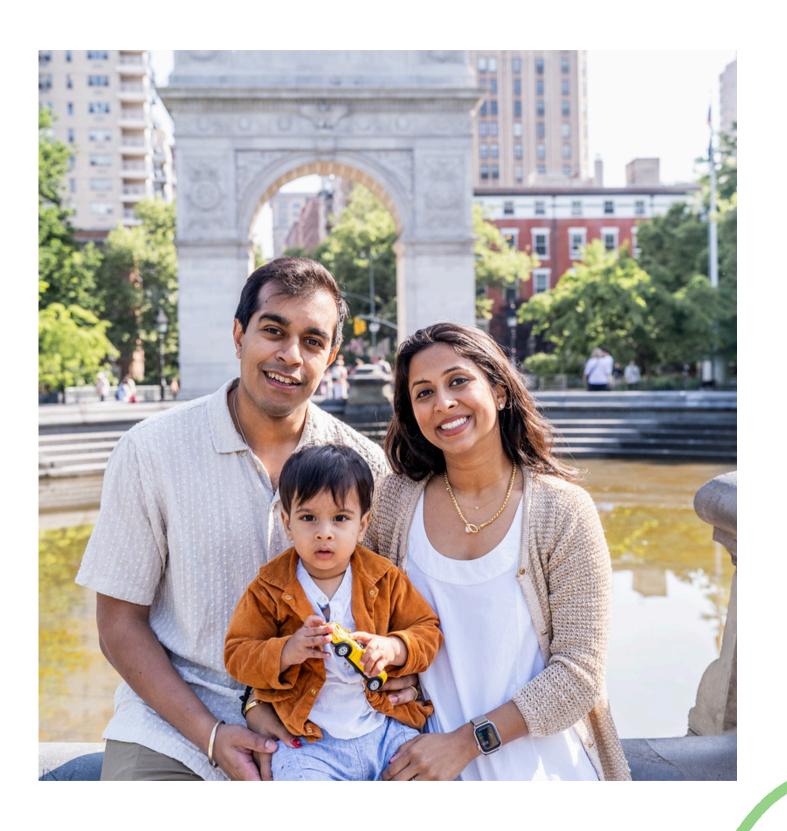


Hi, I'm Mitra.

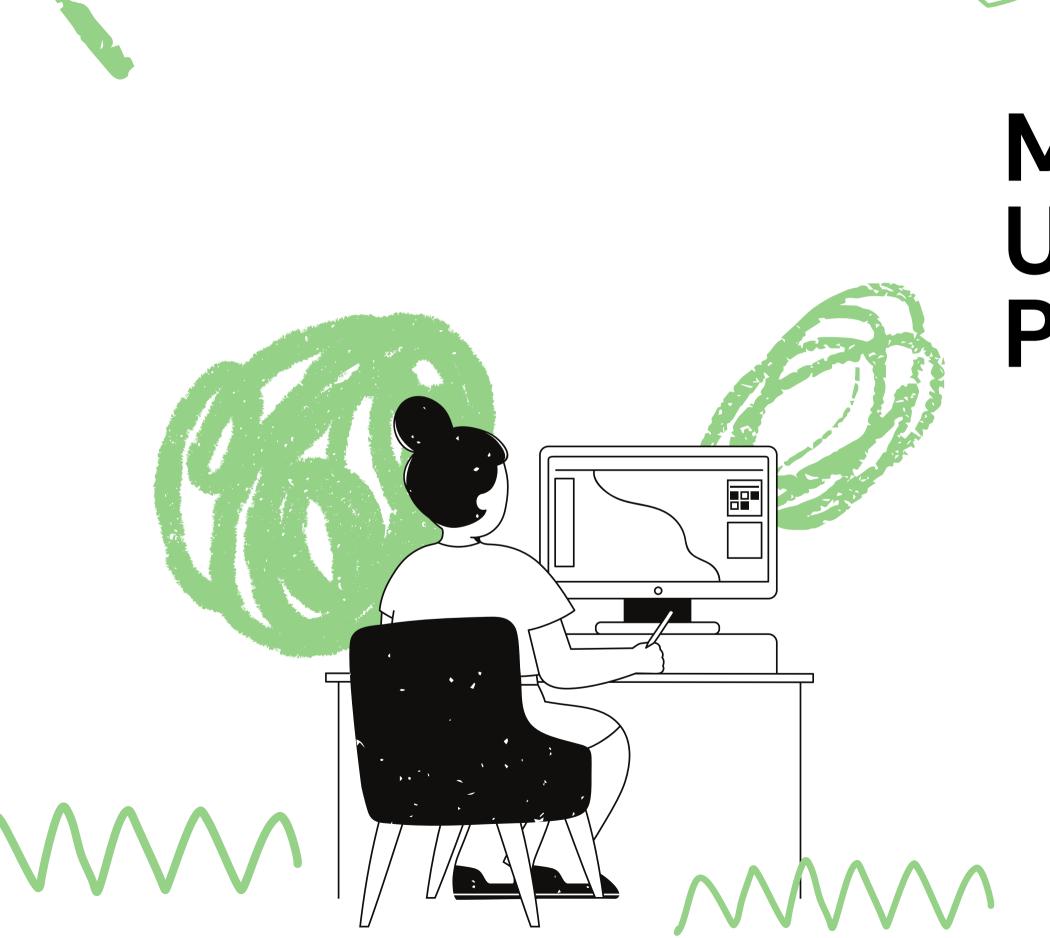
 $Mom \times 1.5$

Career engineering leader turned Fractional CTO

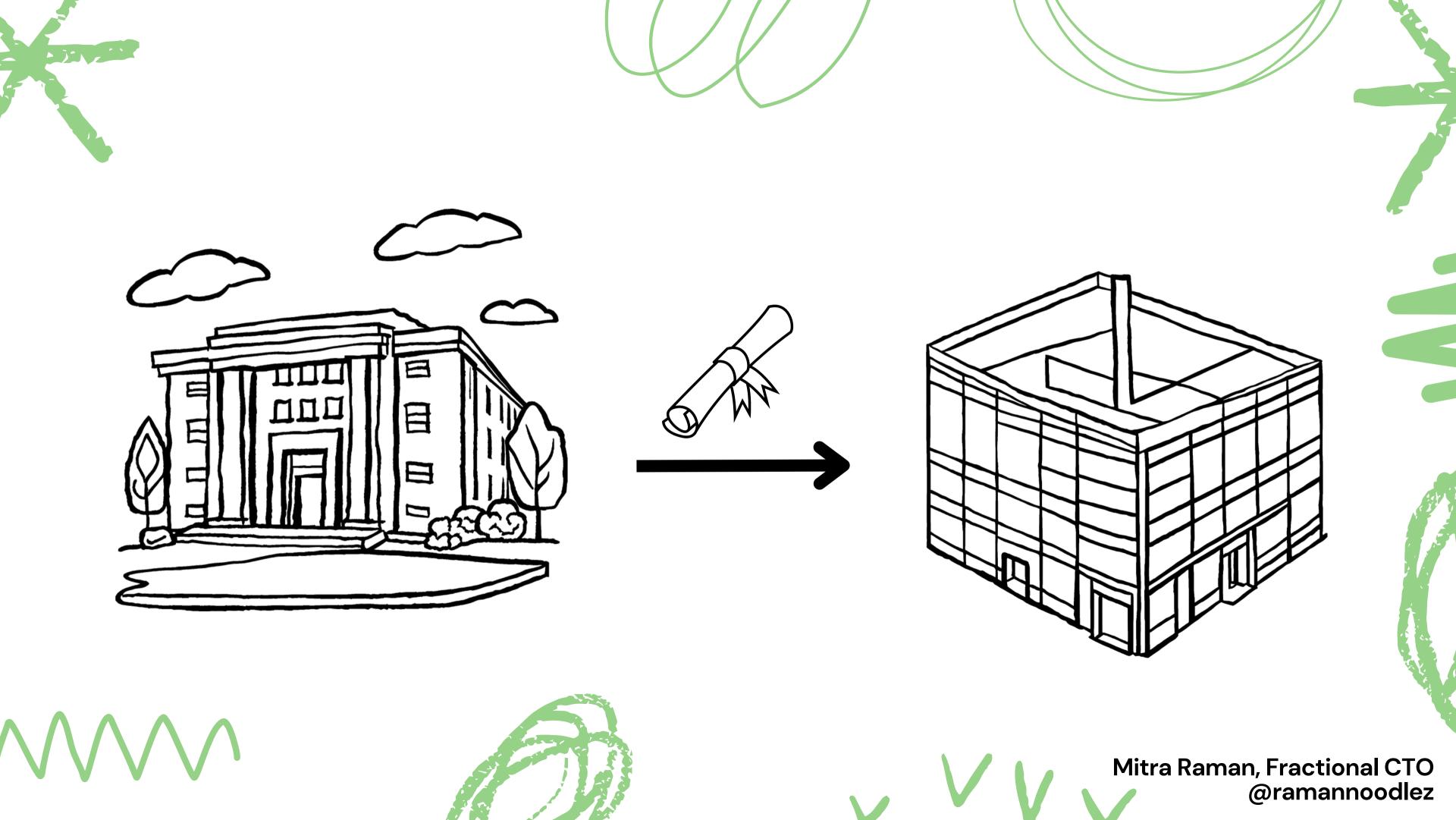
Seattle-ite

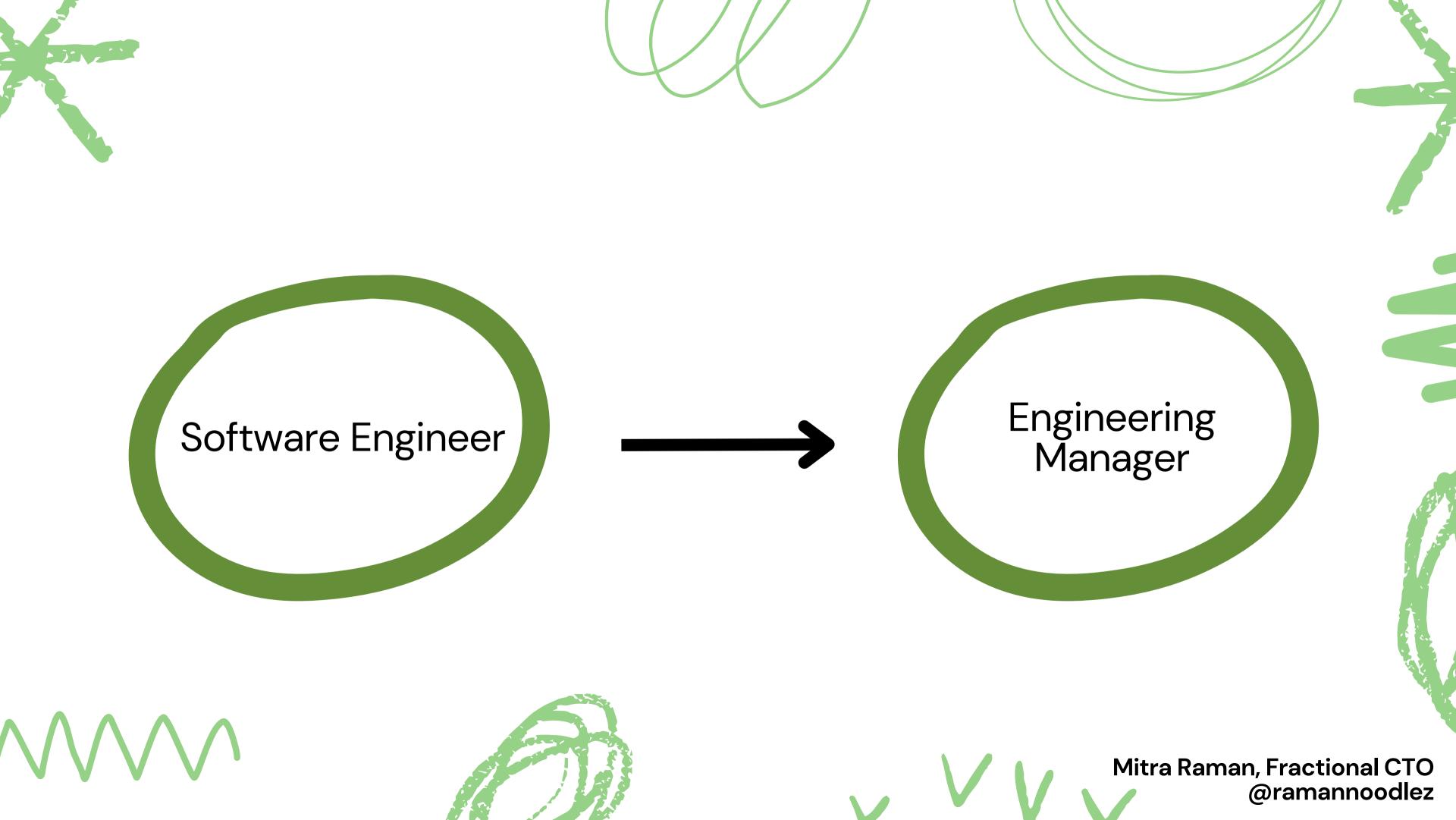


HAVE YOU MADE A CAREER SHIFT THAT FELT LIKE A TOTAL GAMBLE?



My Unconventional Path in Tech





Seasoned technology leader who can "lead" and knows enough but doesn't code (a lot)

A distinguished principal engineer they call "the wizard" who everyone's afraid of



The Engineer's Career Career



Learn software engineering basics as a new grad







Become a manager of a small engineering team



Grow into a good (or great) software engineer, team player and mentor

The Traditional Path



Deliver successful features, learn how to manage and promote engineers

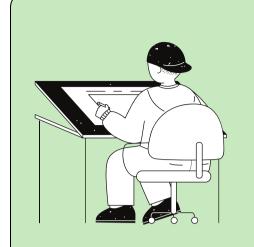


Go down the super specialized engineer path









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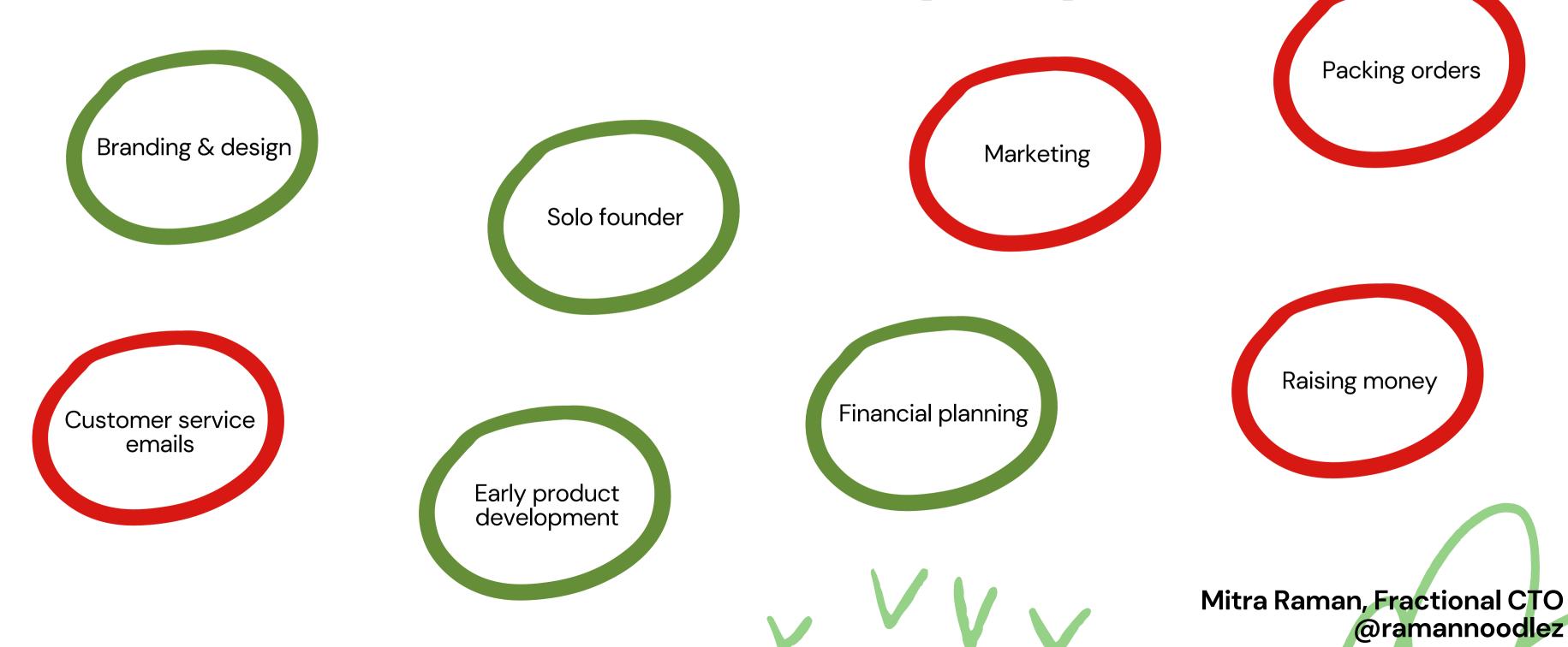
Grow your team size and product scope gradually



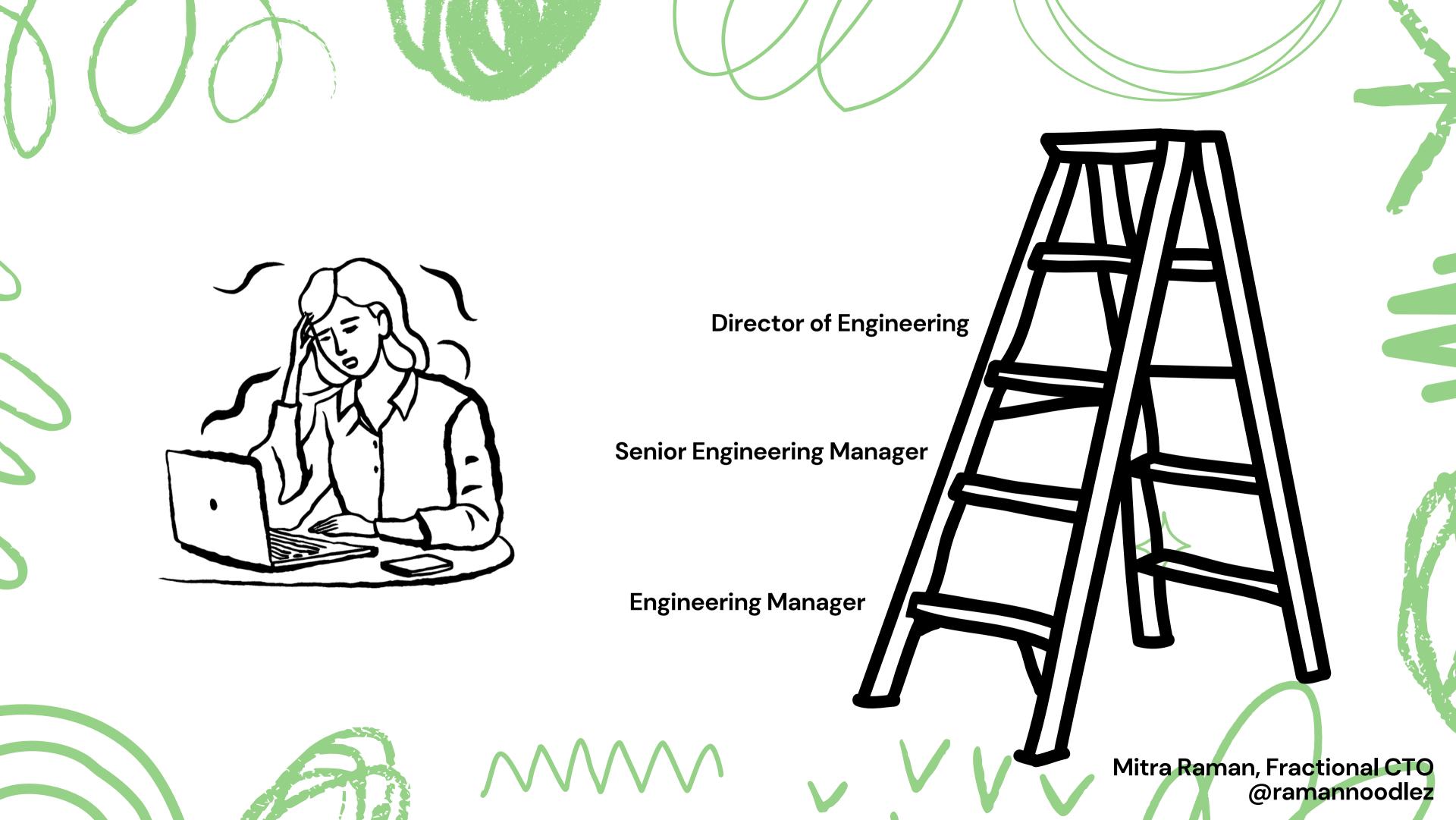
Let's start a company, it can't be that hard!

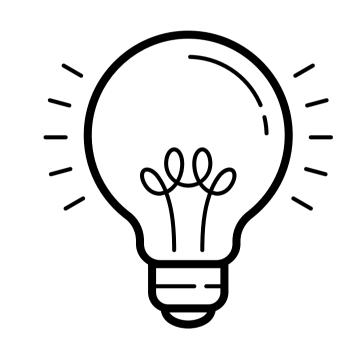
- Famous last words of every founder, ever.

Building a D2C Perishables Company 101









We're following career ladders as the proven path to success, but we should be creating our own career graphs.

Let's create a career graph

Take a moment to reflect on your career journey:

01

Write down each role that you've had in your career and the core responsibilities as "nodes"

02

Mark each node as red or green -- don't spend too much time on this!

03

Find commonalities between the things you love and hate



Mitra's Career Graph





Working on early-stage products and business development

Managing people and career progression

Cross-discipline involvement, not limited to tech

Tracking arbitrary goal progression

Planning and executing quickly

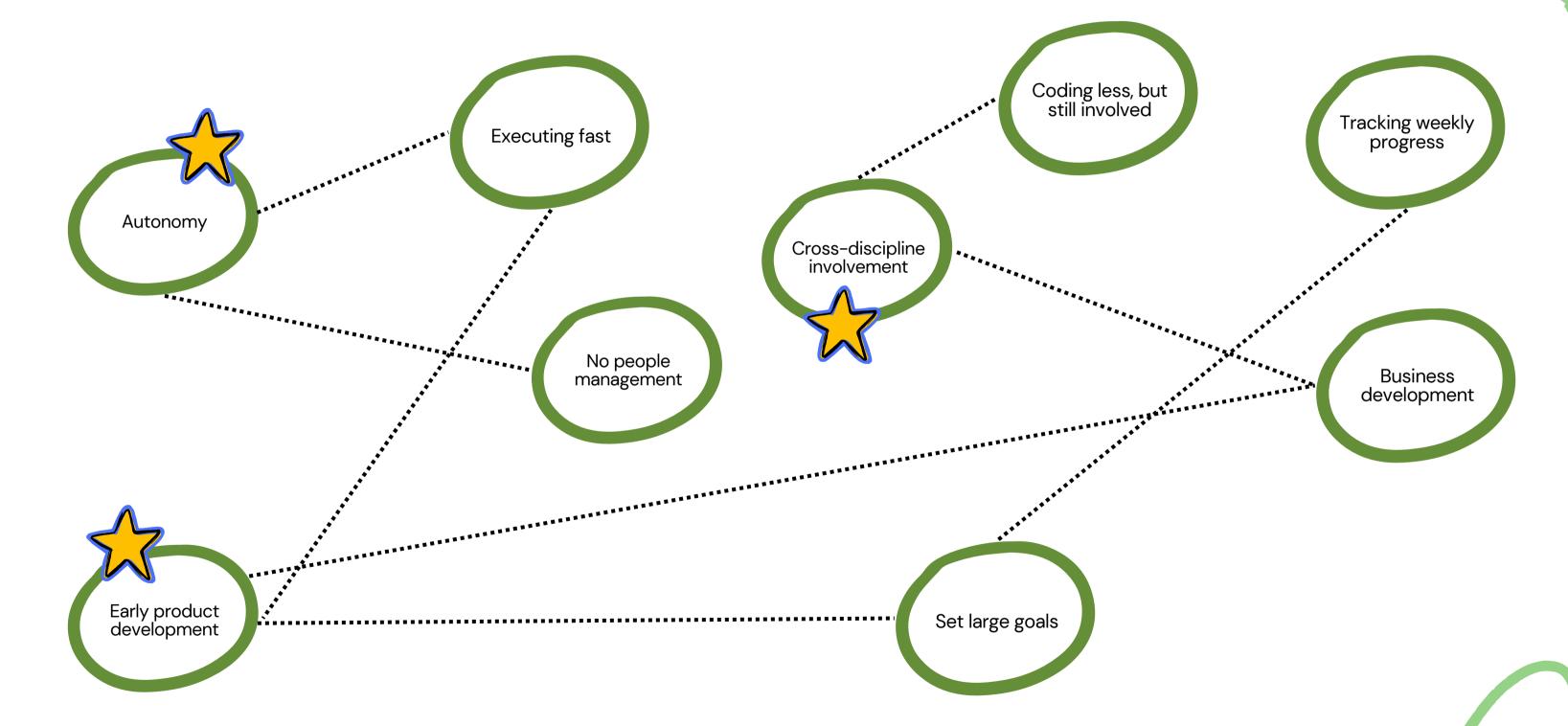
Meetings for the sake of it

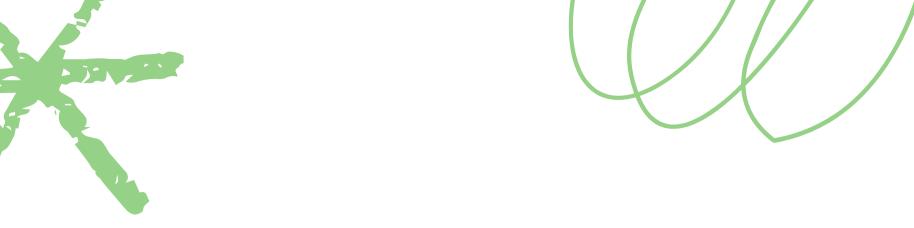


Mitra's Career Graph



Mitra's Career Graph





What my career graph told me:

Fractional CTO

01.

Cross-Discipline Work.

Influence business decisions not just in the engineering domain, and still be involved in technical work.

02.

Autonomy.

Lead teams or be a sole leader in an organization, with no active people or stakeholder management.

03.

Early Ideation & Building.

Ideate, experiment and execute quickly on both products and businesses at an early stage.





What do I do as a

Fractional CTO

01.

Cross-Discipline Work.

Influence business decisions not just in the engineering domain, and still be involved in technical work.

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Tough situations create beautiful opportunities.

Developer Advocacy

Tech Sustainability

Dev Community Fractional Leadership



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Find Your Unconventional Path

Thank you!

