


Making Your Career Decision: Manager or IC?

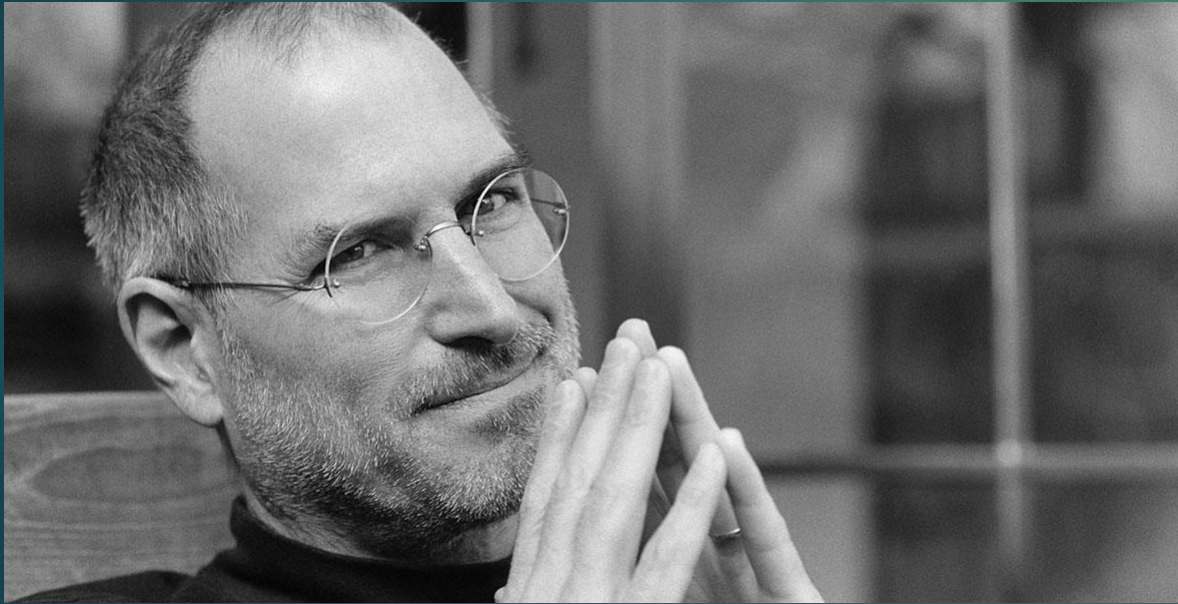
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Are you currently an IC or Manager or
in a hybrid role?

Should I become a Manager or should I grow as an IC?



"Your work is going to fill a large part of your life, and the only way to be truly satisfied is to do what you believe is great work.

And the only way to do great work is to love what you do."

- Steve Jobs

Lets find out what you love — Management or IC work?

1. Understand the expectations / roles / responsibilities of each role and see what resonates with you more
2. Learn from other people experience
3. Get clarity on the Career Ladder in your organization
4. Try both roles and decide what suits you best

"The road to success is always under construction." - Lily Tomlin



Managers vs ICs : R&R

Manager

- Set strategic vision and direction for the team
- Make high-impact decisions on resource allocation, staffing, budgets
- Communicate with and influence executives and other stakeholders
- Take accountability for team performance and growth metrics
- Create a culture and environment that fosters innovation and drives results

- Provide strategic guidance and direction within their domain area
- Share deep expertise to influence important technical decisions
- Represent technical perspectives with executives
- Take accountability for delivering complex components or systems
- Guide improvements to processes / systems and drive adoption of new technologies or approaches

Individual Contributor

Managers vs ICs : Perks

Manager



Greater influence



Leadership development



Promotion opportunities



Higher pay and equity



Broader impact



Relationship building



Recognition for team success



Specialized skills



Focused accountability



Technical mastery



Individual creativity



Work life balance



Less politics



Recognition for individual achievements

Individual Contributor

Managers vs ICs : Myths



Manager

- It's easier because you delegate all the work
- You have more job security once you move up
- You don't need technical skills anymore
- It's a straight path to senior leadership roles
- You'll get rich from bonuses and equity payout

- You're stuck doing the same tactical tasks forever
- There's no room for career development and growth
- Your work lacks larger business impact
- You have to work in silo with no visibility to the leadership
- You have more free time and better work-life balance

Individual Contributor

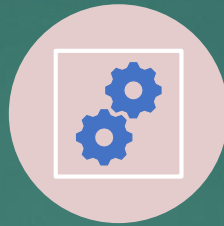
Reality for both roles



EACH ROLE HAS ITS OWN
UNIQUE DEMANDS AND
CHALLENGES



REQUIRES CONTINUOUS
LEARNING AND SKILL
DEVELOPMENT



NEED BOTH SOFT AND
TECHNICAL SKILL SETS



OPPORTUNITY TO GAIN
INFLUENCE AND MAKE
AN IMPACT



REQUIRES SHOWING
INITIATIVE AND ADDING
VALUE

Management is not a promotion; management is a change of profession.

It's all about what you enjoy

Managers are motivated by enabling teams to collaborate smoothly and deliver results.

ICs are driven by leveraging their expertise to build excellent products and systems.

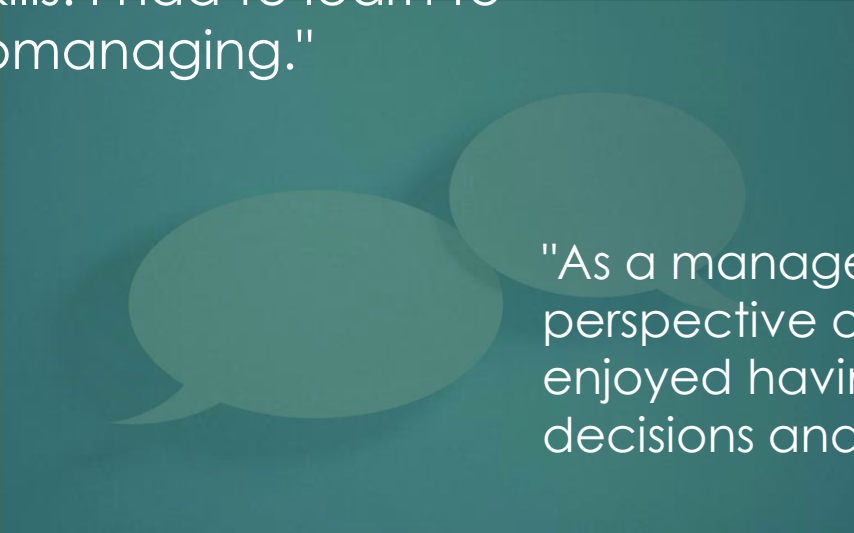




Learn from other
people experiences

Manager Voices

"It was an adjustment going from an individual contributor where I was the expert to being a manager where I needed to rely on my team's skills. I had to learn to delegate more and resist micromanaging."



"As a manager, I gained a much broader perspective on the organization and industry. I enjoyed having a seat at the table for bigger decisions and steering the direction of my team."

"My stress shifted from individual task execution to higher level concerns like resourcing, budgeting and making sure my team was motivated and collaborating effectively."

Individual Contributor Voices

"I enjoyed being able to dive deep into specialized technical work in my role. I was able to be hands-on and see tangible results rather than only overseeing projects at a high level."

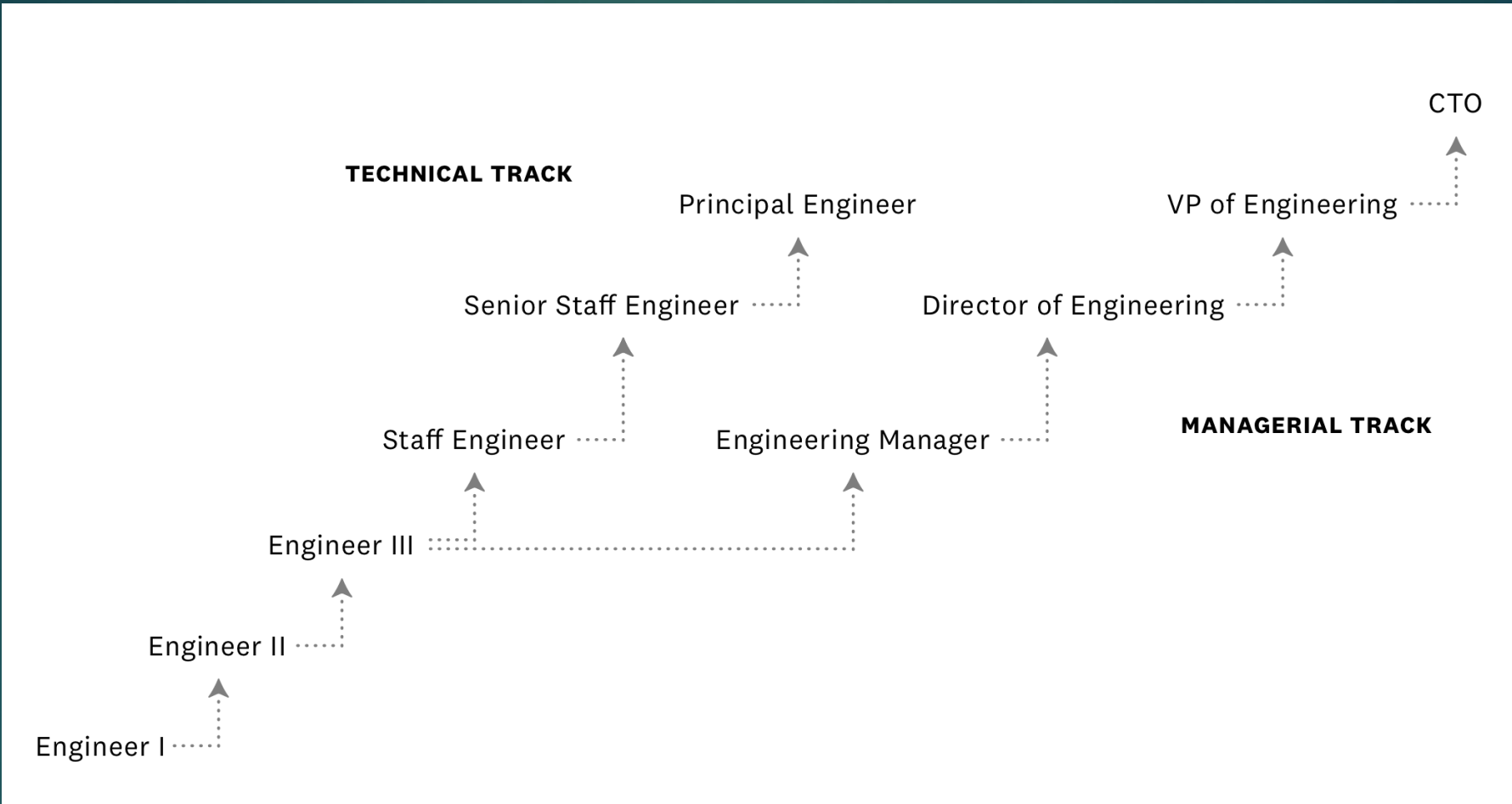


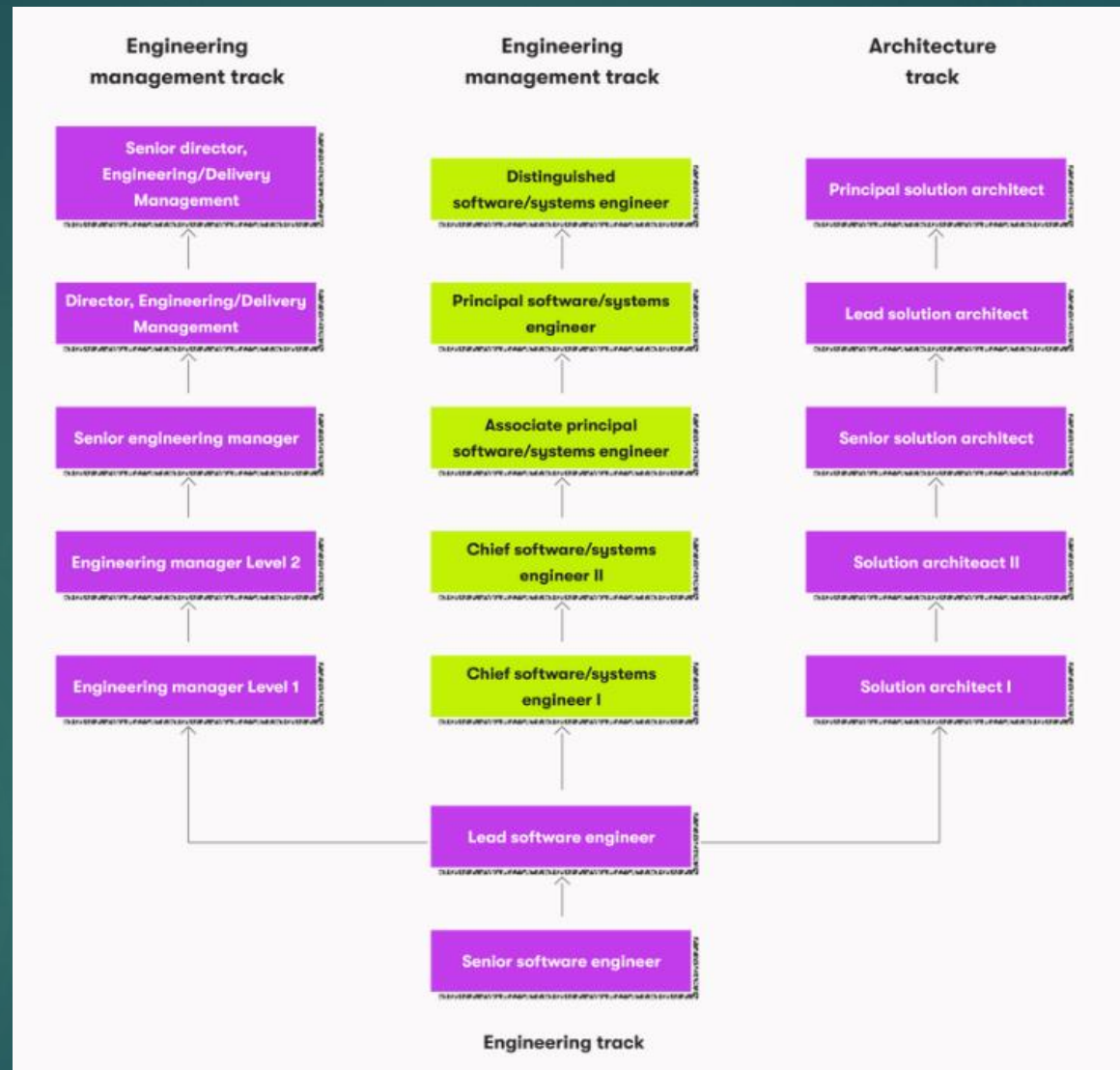
"The autonomy was nice but the career progression eventually plateaued. I felt like I needed to move into management to continue advancing and developing new skills."

"As an IC, I appreciated having more control over my schedule. I could really focus in on mastering my field versus balancing multiple priorities and people."

Career Ladder








<https://anywhere.epam.com/en/blog/technical-vs-management-career-paths-a-software-engineer-s-dilemma>

[← Templates](#)[Framework](#)

Amazon Engineering

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 Get started

Individual contributor and management engineering career ladders from Amazon

Engineering Management

L5 SDM
0 skills**L6 SDM**
0 skills**Senior SDM**
0 skills**Director**
0 skills**VP**
0 skills**SVP**
0 skills

Individual Contributors

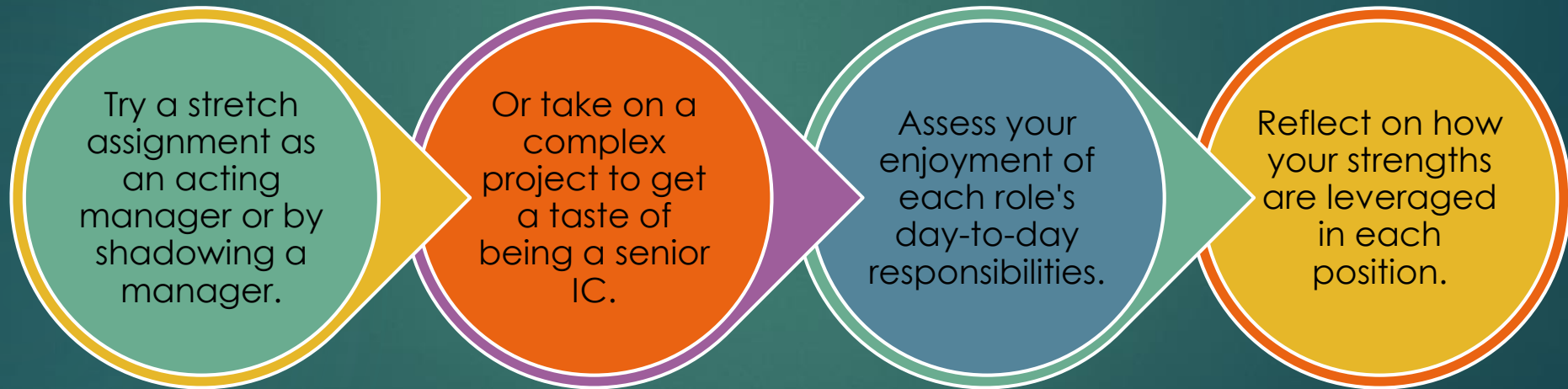
SDE I
0 skills**SDE II**
0 skills**SDE III (Senior SDE)**
0 skills**Principal SDE**
0 skills**Senior Principal SDE**
0 skills**Distinguished Engineer**
0 skills

<https://progression.co/publishers/amazon/frameworks/amazon-engineering-x7lqobjsovn9>



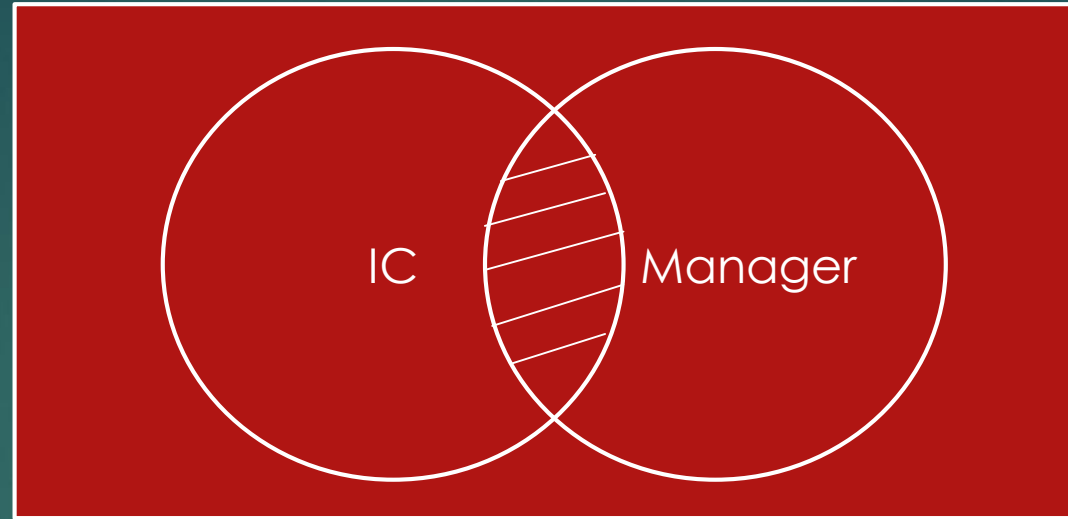
Try both roles and decide
what suits you best

Gaining experience in both management and IC roles can provide valuable perspective.






Is there is a middle ground / sweet spot?



Of course, there are those interested in both.

But at some point in your career, you often have to choose between the solution track or the team track.

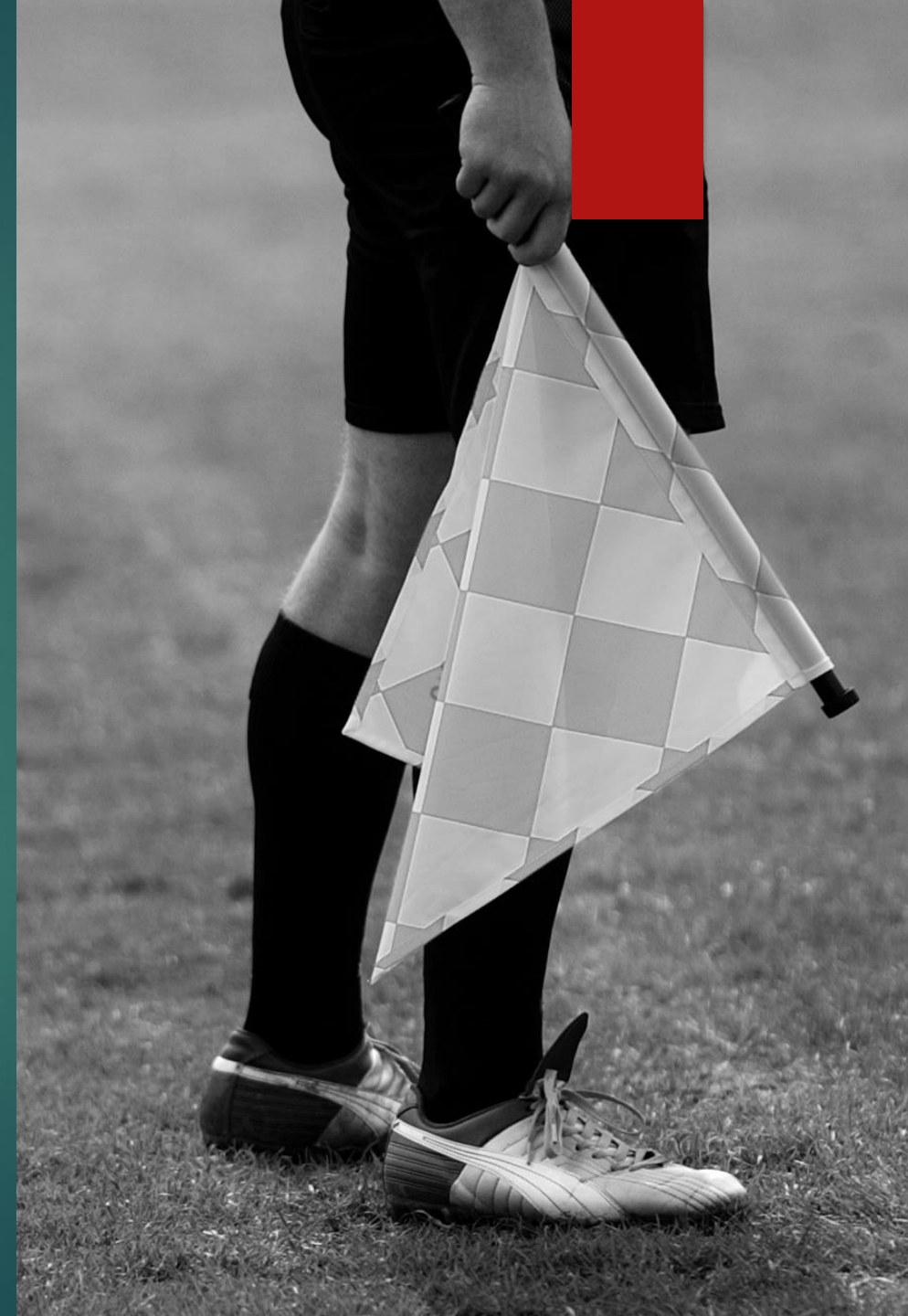


Find the Right Fit for You

- Evaluate your career values, interests and strengths
- Is your strength individual brilliance or enabling group brilliance?
- Choose the role with the best growth opportunities for YOU

Made your career
decision?

Mistakes to Steer Clear
of in Your Role



What not to do as a Manager?



Micromanage your team rather than delegating appropriately



Take credit for your team's work instead of highlighting their contributions



Under communicate plans and expectations rather than aligning the team



Avoid difficult conversations and feedback with employees



Blame your team for failures instead of taking accountability

What not to do as an IC?



Pursue solo projects without collaborating cross-functionally



Keep your head down instead of sharing expertise with colleagues



Resist participating in team brainstorms and planning



Do only the bare minimum rather than driving impactful results



Lack curiosity and defend the status quo vs learning new things



Want to become a great manager?

Become a great
Individual Contributor first!

We're going to be a big company, we thought. So let's hire "professional managers." We went out and hired a bunch of professional management, and it didn't work at all.

They knew how to manage, but they didn't know how to do anything.

You know who the best managers are? They're the great individual contributors who never, ever want to be a manager, but decide they want to be a manager, because no one else is going to be able to do as good a job as them.

Steve Jobs

<https://www.inc.com/jeff-haden/37-years-ago-steve-jobs-said-best-managers-never-want-to-be-a-manager-science-says-he-was-right.html>



'This book will get you on the right track and keep you there'
DANIEL H. PINK, author of *Drive*

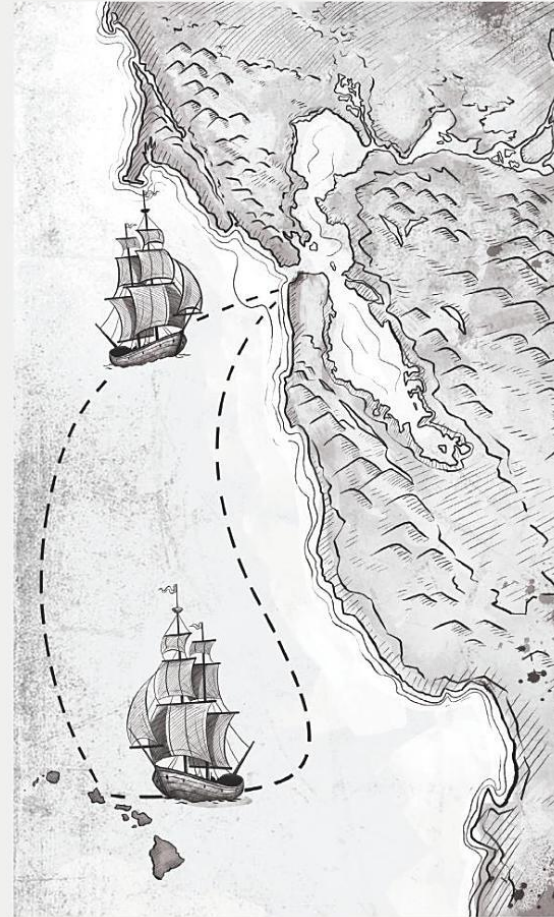
THE MAKING OF A MANAGER



WHAT TO DO
WHEN EVERYONE
LOOKS TO YOU

JULIE ZHUO

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Staff Engineer

Leadership beyond the management track

Will Larson

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O'REILLY

"A practical guide to understanding and pursuing
a career in Engineering Management."
—Le Crawford, Entrepreneur in Residence,
Geniecast Ventures

The Manager's Path

A Guide for
Tech Leaders
Navigating
Growth &
Change

Camille Fournier

O'REILLY

The Staff Engineer's Path

A GUIDE FOR INDIVIDUAL CONTRIBUTORS
NAVIGATING GROWTH AND CHANGE

TANYA REILLY

Foreword by Camille Fournier, author of *The Manager's Path*



Q&A

THANK YOU