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WAYS TO THRIVE IN TECH

WAYS TO THRIVE IN TECH: DISCLAIMERS

- None of these strategies apply ONLY to the tech industry
- No need to use ALL of these strategies even trying ONE of these strategies could be helpful
- "Thriving" can mean very different things to different people.
 For the purpose of discussing thriving in a technical career, we will focus on career advancement.

PART ONE: YOUR WORK MATTERS

- Work on projects with direct business impact
- Seek out challenging opportunities
- Be realistic & strategic with your time



WORK ON PROJECTS WITH DIRECT BUSINESS IMPACT

- Visibility can be one of the most important factors for advancement
- Choose strategically important roles
- Understand & be able to explain how your work fits into the big picture



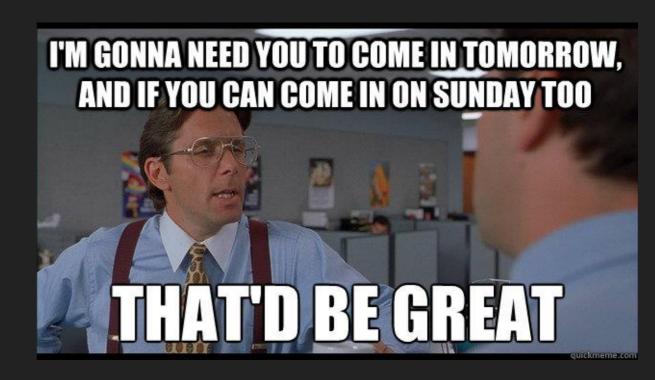
SEEK OUT CHALLENGING OPPORTUNITIES

- Continuously grow and expand skills
- Opportunities can arise unexpectedly
- You don't need to have all the answers before beginning
- Visibility (again) taking advantage of a challenging opportunities can lead to more visibility
- What makes a good "challenging opportunity?"
 - You have the support and most of the skills to success, but you will be also be learning as you go.



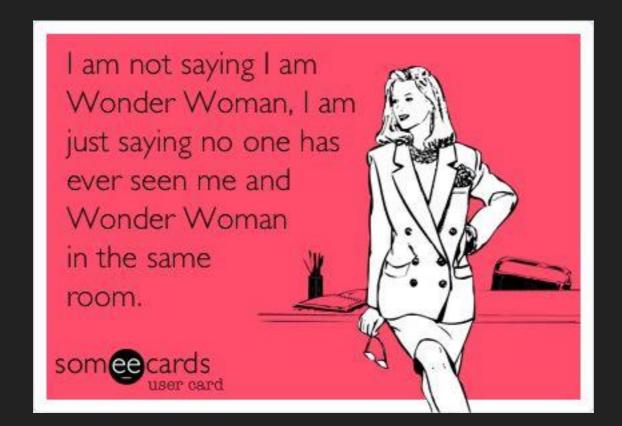
BE REALISTIC & STRATEGIC WITH YOUR TIME

- Your time is valuable and limited.
- Avoid spending your time in ways that:
 - Do NOT further your career goals
 - Are NOT central to the business
 - Are undervalued
- Saying "No":
 - Explain your career goals
 - Explain your rationale for declining
 - Suggest an alternative solution
- Disclaimer Have a good attitude and be professional



PART TWO: GET THE WORD OUT

- Develop a strong network & continually look for ways to diversify it
- Seek out mentors and sponsors who have organizational clout
- Know what you're good at and promote that about yourself



DEVELOP A STRONG & DIVERSE NETWORK

- Importance of external eminence:
 - Understand which skills are in demand
 - Become recognized as a leader in your industry
 - Make a name for yourself by sharing what you know externally
 - Write a blog post, become active on professional social networking sites like LinkedIn or Twitter, or speak at meet-ups or conferences
- Diversify your networks:
 - Connect with coworkers outside your immediate team
 - Build relationships with peers, not just people who are more senior
 - Participate in cross-functional, cross-organizational projects to diversify these networks
- Local tech networking opportunities: AITP Calendar, Meetups, MATA



SEEK OUT MENTORS & SPONSORS WHO HAVE ORGANIZATIONAL CLOUT

- Mentors can advise you on your career & company culture.
 - Advise on specific situations or decisions
 - Knows your career goals and interests
- Sponsors advocate for you, making sure that your work is visible to influential people in the company.
 - Increase visibility among leadership
 - Expand perception of your potential
 - Open up career opportunities
- ► Technical capabilities are critical, but can only take you so far. These key relationships help your career continue moving forward.



KNOW WHAT YOU'RE GOOD AT AND PROMOTE THAT ABOUT YOURSELF

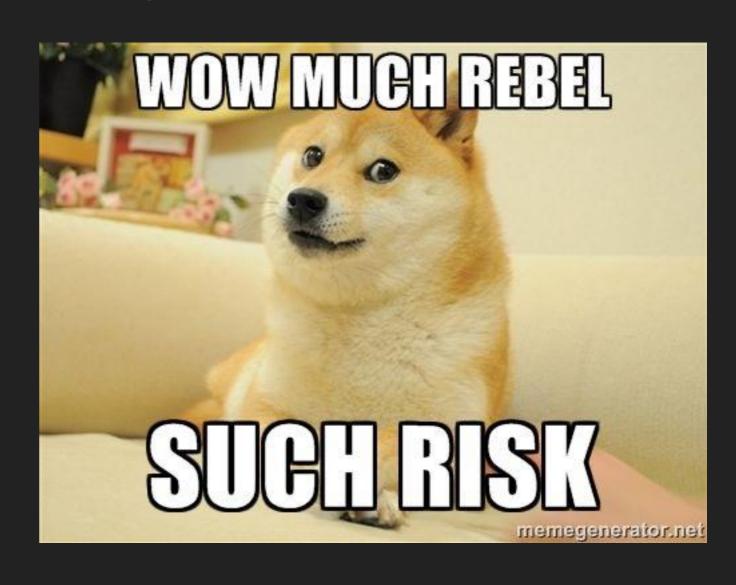
- What are you good at? Spread the word!
- Consult with your mentor, manager, or peers about different ways to "pitch" your talents
- If you're passionate about it, talk to people about it



PART THREE: NOT DONE YET

- Seek out feedback to continue your professional growth
- Keep expanding and updating your skills
- Take Risks





SEEK OUT FEEDBACK TO CONTINUE YOUR PROFESSIONAL GROWTH

- Know your career goals
- Discuss your goals with your manager, mentors, sponsors, and other advisors
- Ask for specific feedback on how to obtain these goals
- Be receptive to constructive criticism and ask for specific examples of how you might improve



KEEP EXPANDING AND UPDATING YOUR SKILLS

- Stay curious and keep learning forever, because tech!
- ▶ If a colleague is working on a new project that interests you, ask them questions about their work
- Meet-ups and events are a great time to find out what others are working on, and ask questions about projects that interest you
- Technical skills:
 - Develop breadth of knowledge as well as depth of knowledge in your area of expertise
- Soft skills matter too:
 - Presentations, negotiation, communicating with clients
- Practice makes "perfect," and practice is learning!



TAKE RISKS

- Learn to take calculated risks
- Start saying "yes" before saying "no"
- Risks are inherently risky embrace failure
- Indicating interest is NOT the same as committing - it's ok to put yourself out there to get more information before finally committing
- ► Be your own best advocate the person who is going to look out the most for your career is you.



DON'T SWEAT IT

- You don't need to use EVERY strategy
- This is a two-way street employer-led initiatives and company culture can have a significant impact on career advancement

QUESTIONS? COMMENTS?

- How do you thrive?
- Have you seen visibility at work impact career results?
- How do you promote yourself? Has your mentor, sponsor, or network had a significant impact on your career?
- What do you do to work toward continuous growth?

RESOURCES

- https://www.themuse.com/advice
- http://aitpozarks.org/calendar.php
- https://austinstartups.com/how-to-thrive-as-a-woman-in-tech-e1de541140ce#.4elx3uvgo
- http://theglasshammer.com/2015/12/02/theglasshammer-com-6th-annual-women-in-tech-event-how-pursuing-your-passion-and-taking-career-risks-can-help-you-thrive/
- https://hbr.org/2011/01/the-real-benefit-of-finding-a
- https://www.themuse.com/advice/9-tips-for-findingand-gettingthe-perfect-mentor
- https://hbr.org/2016/09/to-succeed-in-tech-women-need-more-visibility
- https://www.ncwit.org/resources/top-10-ways-thrive-your-technical-career/top-10-ways-thrive-your-technical-career
- http://www.huffingtonpost.com/alison-wagonfeld-/five-career-strategies-fo_b_6114996.html