## Adventure beyond the keyboard

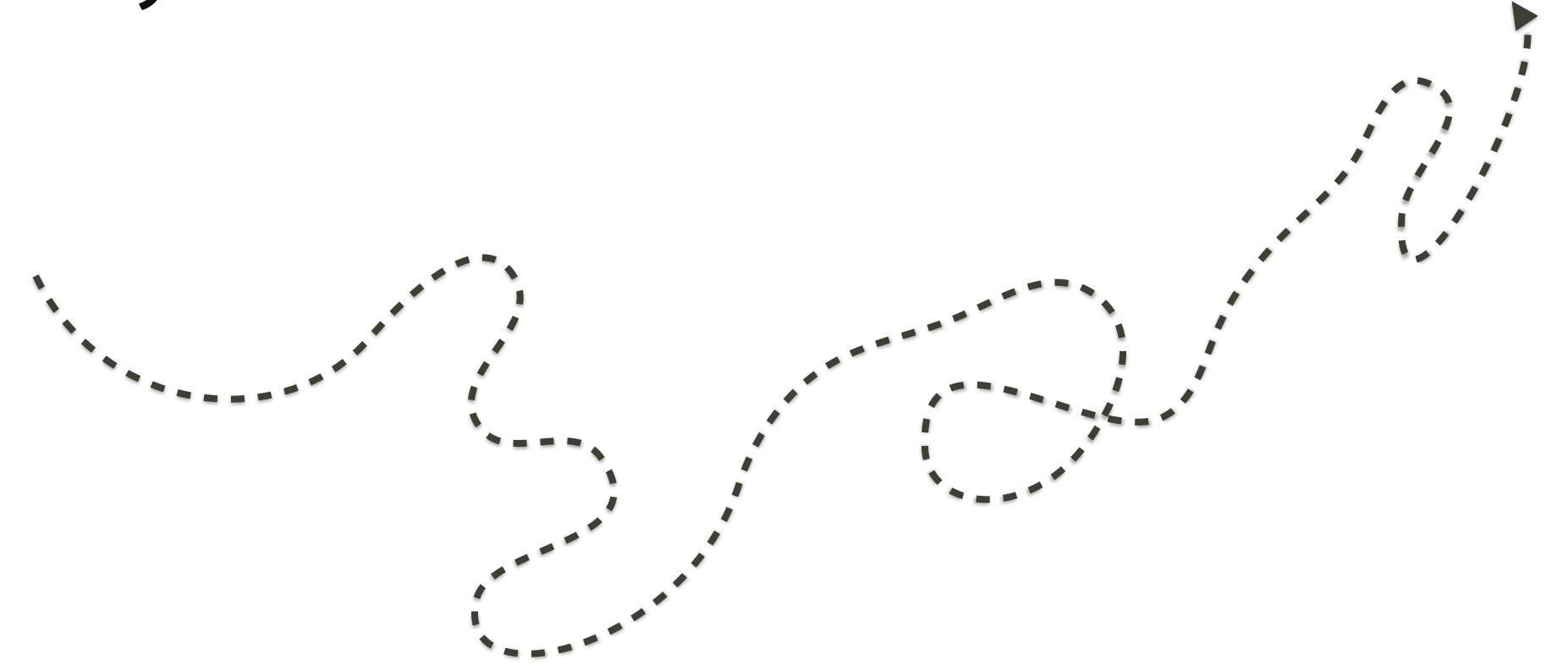
Growth strategies for senior leaders

Annyce Davis - @brwngrldev





## My career





Interpreting feedback

Meaningful success

Continuous growth

## Interpreting feedback



SEAT AT THE TABLE



PEER FEEDBACK

Interpreting feedback



ATTRITION RATES



INVITED TO STRATEGIC MEETINGS

HOW OFTEN DO YOU SPEAK

DO PEOPLE LISTEN
ACTIVELY

Seat at the table



Making deliberate decisions that help the organization achieve its long-term goals while being ever aware of evolving market conditions

#### STRATEGIC

Investing in a cost-effective data warehouse

Swapping an in-house system for an off-the-shelf product

#### NOT SO MUCH

Documenting bottlenecks in the system

Upgrading to the latest cloud servers

#### Q3 2024 MEETINGS

Invited:		
Topic	Strategic	
Spoke	Operational Technical	
Topic	Strategic	
Spoke	Operational Technical	
Not invited:		

#### Q3 2024 MEETINGS

Invited:		
Topic Financial system planning	Strategic I Operational	
Spoke	Technical II	
Topic	Strategic	
Spoke	Operational Technical	

	Not invited:
	Q2 senior leadership wrap-up

#### Q3 2024 MEETINGS





# How can I be seen as strategic?

#### Peer feedback

At project or task completion

Be specific in what you want to know

Make it very easy for them to provide it

Show appreciation and offer to do the same

#### Peer feedback

Hey Person,

Now that we've wrapped up the Interstellar project, I'd love to get some feedback.

I'm specifically working on being more strategic. Can you please share one example where you saw me being strategic on the project? And one example where I could have done better?

Happy to do the same for you.

Thanks!



"People talk with their feet"

-- Someone

BUILD RELATIONSHIPS DURING 1-ON-1S

STICK WITH YOUR SKIP LEVEL MEETINGS

TAKE EXIT INTERVIEW
FEEDBACK SERIOUSLY

## Keep a handle on attrition



SEAT AT THE TABLE



PEER FEEDBACK

Interpreting feedback



ATTRITION RATES



## Meaningful success

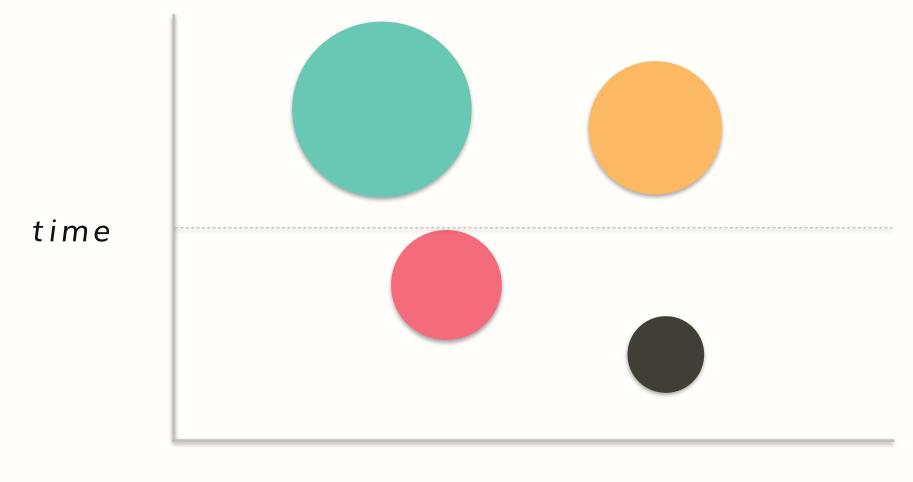


team cycle time and deployment frequency

system up/downtime and performance

## Business Technology Metrics

#### PROJECT SUCCESS RATE

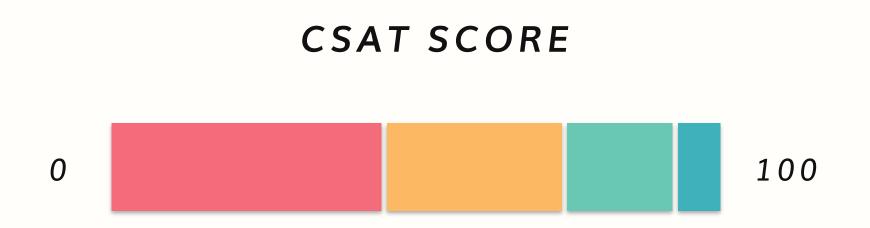


budget

Projects delivered on time, within budget, and meet their objectives.

High success rate equals strong alignment and execution.

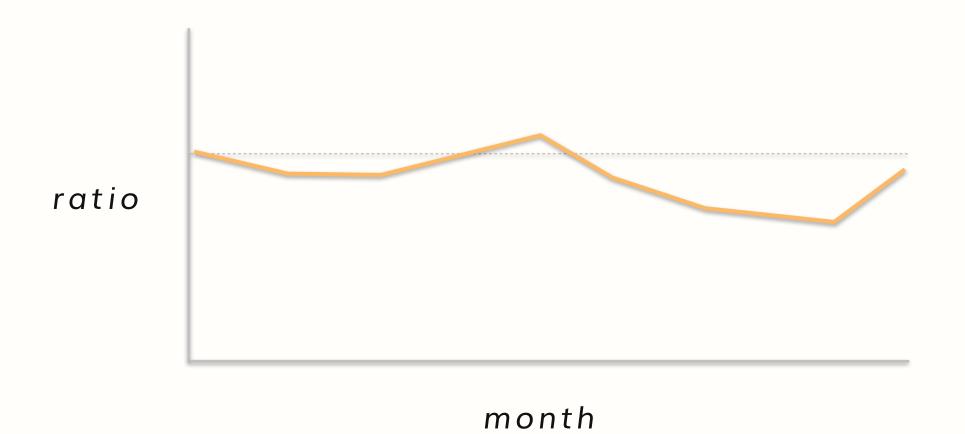
## Business Technology Metrics



Customer Satisfaction (CSAT) can reflect how well the technology solutions are meeting customer needs and expectations.

### Business Technology Metrics

#### COST REVENUE RATIO

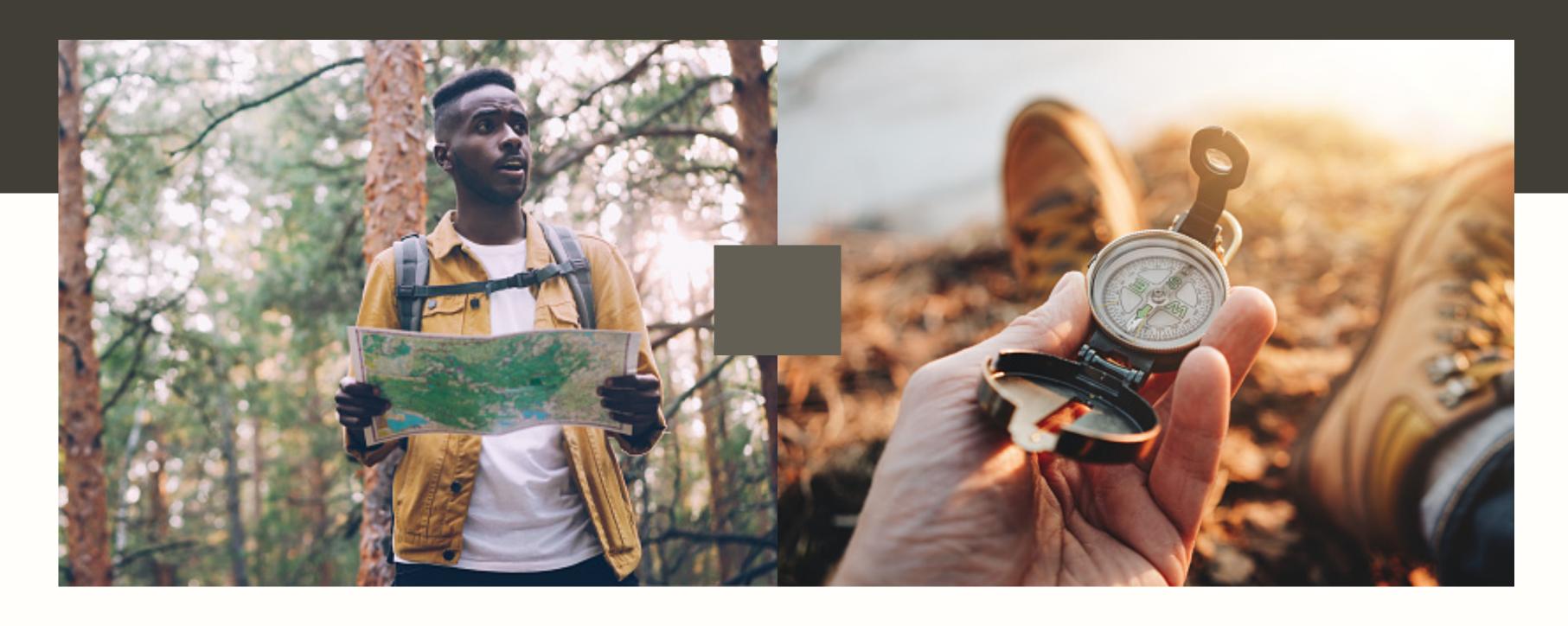


Cost Revenue Ratio (CRR) tracks technology spending in relation to the company's revenue.

Serves as an early warning signal for **cost-control** initiatives.

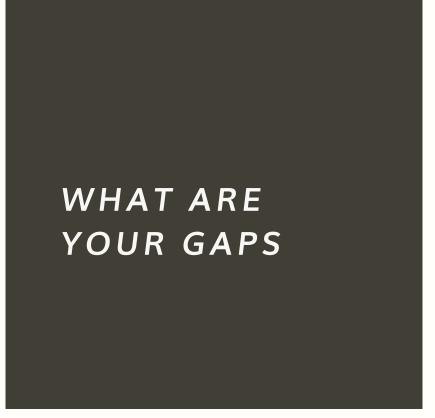


## Continuous growth



where you are and where you want to go

helps you maintain the correct direction to get there

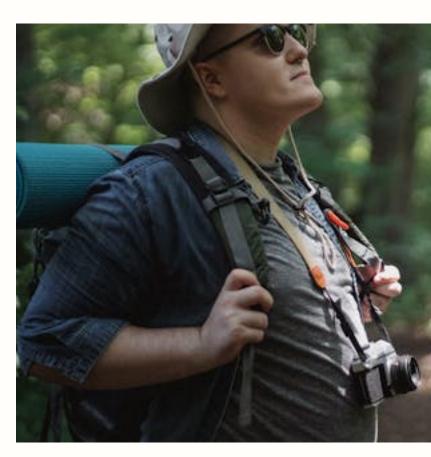




DON'T GO ALONE



WAYS TO GET THERE



Mapping your course

#### Requirements

- At least 10 years of experience building and delivering software products
- 5+ years of engineering management experience running web frontend and backend teams and experience managing managers for at least 2 years.
- Strong record of thriving in a customer-obsessed product development environment with evidence of helping to define and influence overall product strategy.
- Experience building high scale web and mobile front ends with React and building large scale and growing consumer propertiesAn exceptional understanding of technology best practices, application security, and history of making tradeoffs based on current needs.
- Proven track record of scaling a team in high-growth companies, not just in number of team members but also in developing team member capabilities and skills.
- History of building accountability and success by setting measurable goals and metrics for your teams.
- Ability to set strategic direction in working with senior executives, but also loves getting your hands dirty executing with the team.
- Thrive in a fast-paced, rapidly-changing, high-growth environment.
- Excellent interpersonal and communication skills, both written and verbal.
- Demonstrated ability to understand and discuss technical concepts, prioritize and evaluate opportunistic new ideas with internal and external partners.
- Proactive, solution-oriented mindset and approach to problem solving.

#### RED - GREEN - YELLOW

- 1. Select at least 3 job listings
- 2. Rate **how you measure up** on a red, green, yellow scale
- 3. Identify gaps reds and yellows
- 4. Take action

### What are your gaps

#### Requirements

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- History of building accountability and success by setting measurable goals and metrics for your teams.
- Ability to set strategic direction in working with senior executives, but also loves getting your hands dirty executing with the team.

### Identify your gaps

#### Requirements

- At least 10 years of experience building and delivering software products
- 5+ years of engineering management experience running web frontend and backend teams and experience managing managers for at least 2 years.

#### What we'd like to see:

- Deep practical engineering experience in implementing, leading and delivering significant technology projects.
- Holistic technology understanding including front-end, backend, dev-ops & quality assurance and Enterprise product knowledge.
- The ability to strategically build, develop and coach a diverse and talented engineering workforce (both inhouse and external) on an individual and project team level.
- Ability to establish a flourishing engineering culture that includes definition of successful standards, processes and tools to increase productivity and delivery quality.
- Genuine commitment to continuous learning and innovation, fostering a collaborative work environment based on intensive knowledge sharing and work share.
- Strong leadership and interpersonal skills that allow for successful execution of recruiting, career management and cross discipline collaboration responsibilities.
- Shows strong knowledge and experience in applying agile practices such as SCRUM or Kanban for technical delivery in distributed team environments.
- You must exhibit strong cross disciplinary collaboration, previous agency experience is a plus.
- You are a compelling storyteller with experience communicating concepts and ideas to engineers and nonengineers alike
- You have a proven ability to influence decision-making at all levels within an organization, and in a variety of contexts
- You have a servant leadership mindset and you subscribe to the cultural values cherished at CAVA
- You enjoying spending 80% of your time in planning, strategy and management meetings, and 20% scoping new projects

- Public speaking
- More frontend experience
- Be more strategic



"Two roads diverged in a wood, and I—I took the one less traveled by"

-- Robert Frost



ATTEND CONFERENCES

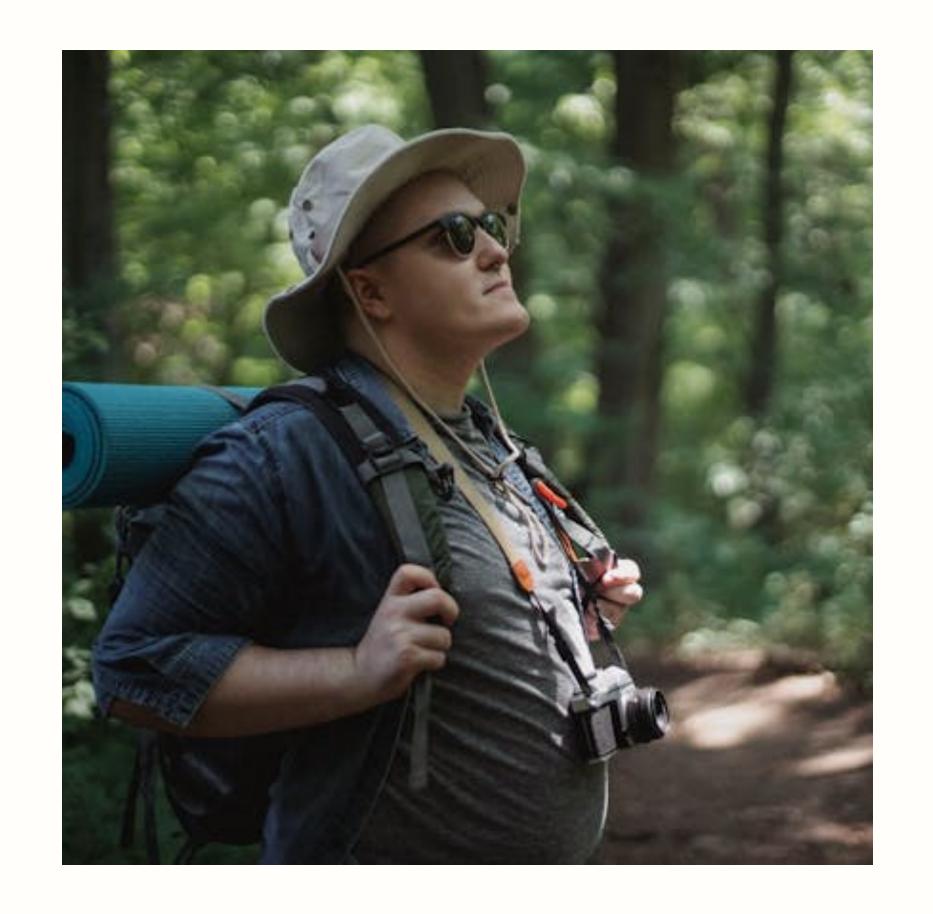
TAKE A SEMINAR

KEEP IT FRESH

CHANGE JOBS "OFTEN"

LET PEOPLE KNOW

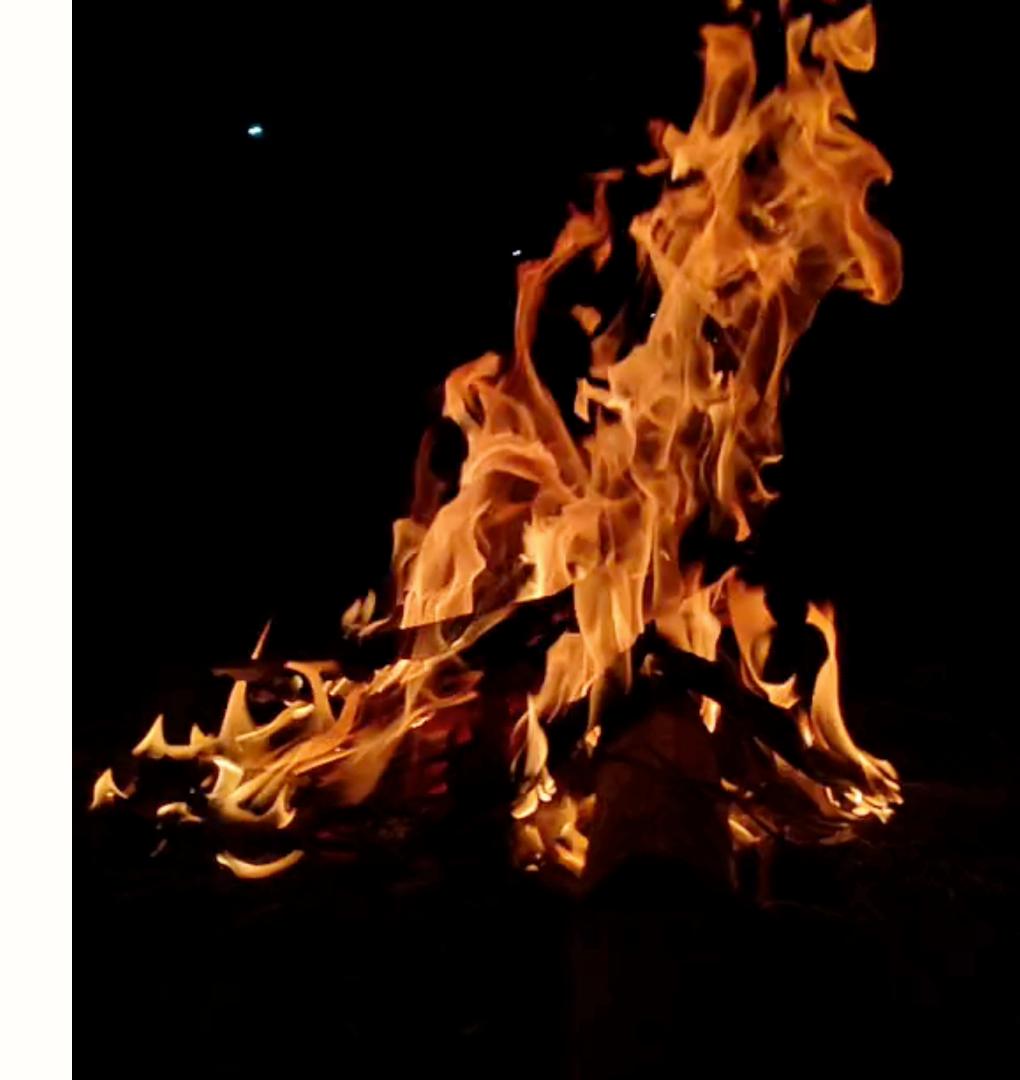
Ways to get there



RUB STICKS TOGETHER

USE A FIRE STARTER

# You need to ask for help





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Continuous growth