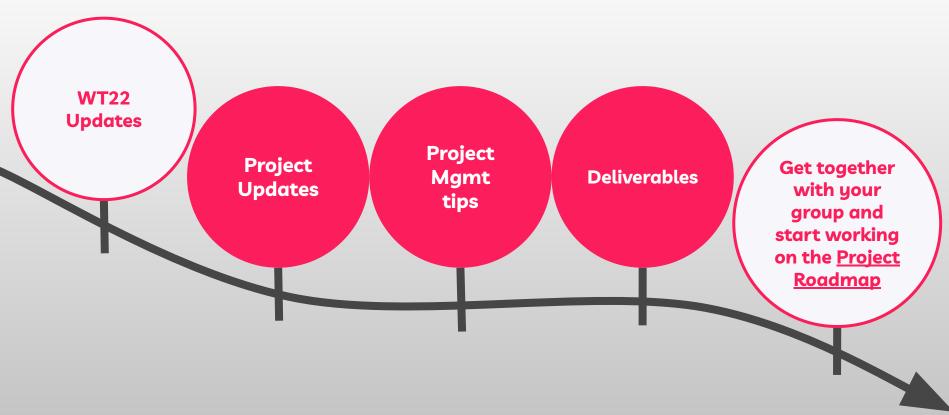




Agenda

What are we covering today?







Checkpoints: check!



Progress in the learning tracks 🗸



Journey of the 6 keys V



Sunday, December 4th

Management

Keeping and eye on the calendar



29	Nov	200	Brainstor	ming	Event
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O6 Dec Project Preference Submission

O9 Dec Groups Announcement

10 Dec Project Phase Kick-off

24 Jan Mid-Term Pitch

07 April Plog Post

11 April Final Pitch

~8 weeks until first presentation ~4 months until prototype!

Lack of management = trouble



Bad management (or lack thereof)

work might be done twice work might not be done at all work might not fit together

And then the project ...

will not be finished in time
will not do what was planned in the beginning
you'll not satisfied with the project result



What's happening in the groups





Troubles

Lack of communication

Team members "disappearing"

Lack of direction

Drop-outs

Talk to us, talk to your mentors (24h response time)





Project Updates

2-5 minutes per team What have you been doing? How is the communication?

Hard parts, cool parts?

Is everything going according to time schedule?



Roles



Traditional Roles

External Stakeholders 🥩



Managers 👨



Developers 🌅









Responsibilities are shared by all team members it's all yours!

How to do it



But how?!

Trustful, reliable & consistent **communication** within the team **Planning** based on time and project scope **Responsibilities** based on tasks, not on roles



(Self-) Organization
Discipline

Communication



Who is doing what? What has been done so far?

BEST PRACTICES

Communicate what you **want to do** and what you **have been doing**Share **why** you're doing it, **not only what** you are doing
Share **what you are NOT doing** and why not
Communicate in **public**





TOPICS

To Do – Doing – Done
Project scope = original problem?
Implementation rate - will you complete the project in-time?
Any new required resources, challenges, or other prerequisites?
Assistance from your mentor or the TechLabs team?



Work AGILE

What can you do until next week? plan, execute, iterate



One week at a time

what does the team want to achieve in a week? work on your planned tasks

Communicate

what has been done? what worked? what did not work



Responsibilities

work tasks vs. roles
clarity
trust
everyone is responsible
avoid "knowledge silos"









IN A FEW WORDS

communicate
commit yourself: people are counting on you
do not "disappear"
do the work!

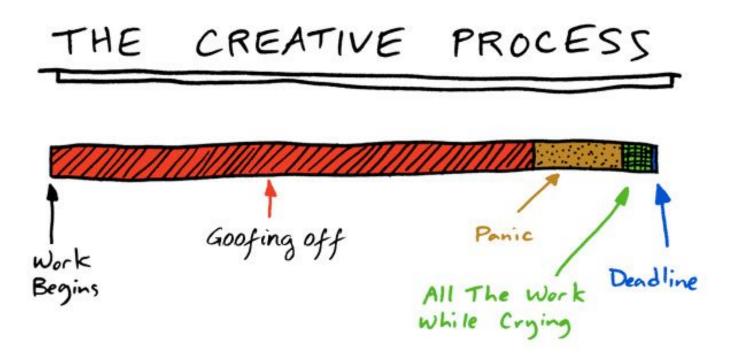
no one said it would be easy;)



Deliverables

Every good thing has to end, one day...







Working Prototype

Usable, functioning version of your project

Organized Github repo

Including all material created in the project

Blog Post

min 1200 words explaining the process in detail

Video presentation

5-minute video listed on Youtube

Final Pitch

30-seconds Pitch





Yes, you can fail!

Requirements and goals to make you work
You should be proud of it

If you fail, you'll need to put extra time and effort in your project Self-responsibility and less guidance

