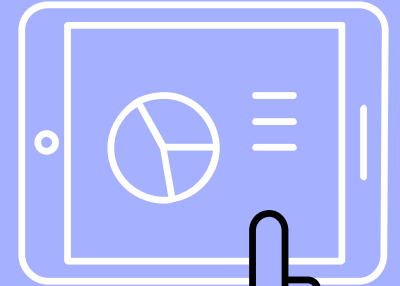
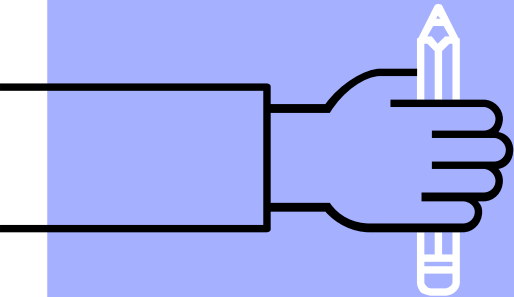
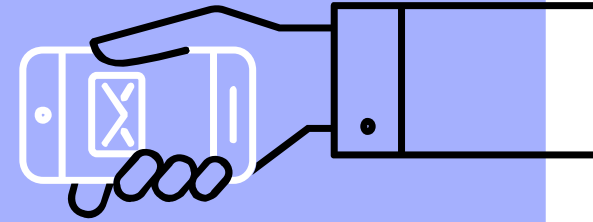
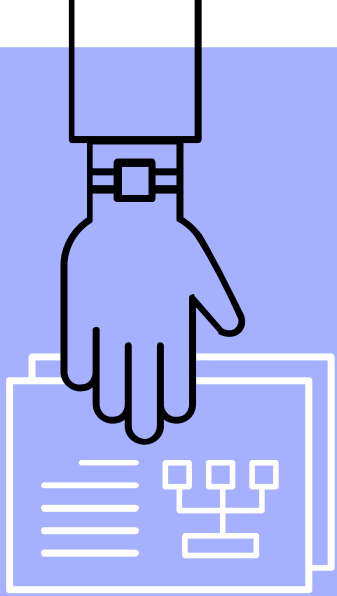


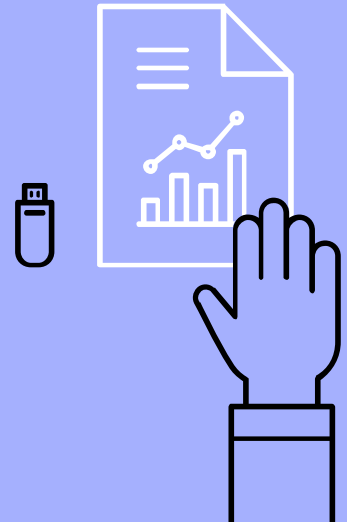
NeIC AHM Hackthon Introduction

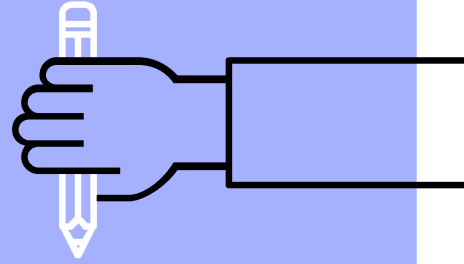
Ilja Livenson



What is a hackathon?

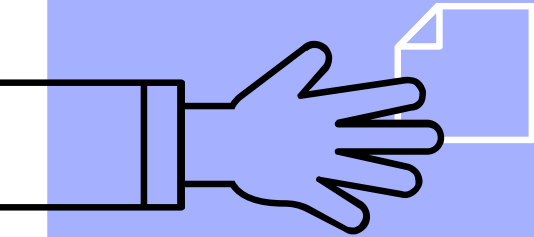
- ▶ Creative problem solving during a fixed time.
- ▶ A great way to learn something new
- ▶ ...and someone new





Getting there

What will it look like



Hackathon flow

- ▷ Pitch and select ideas
 - Tomorrow at 10am
- ▷ Work-work-work
 - Till Wed 17:00
- ▷ Show what you have done
 - Wed 17:00
- ▷ Profit!



Pitch (90 second + 1 slide)

#1

- ▶ Briefly describe your idea background (10 sec)
- ▶ What's the idea all about? What is the problem your idea solves? (20 sec)



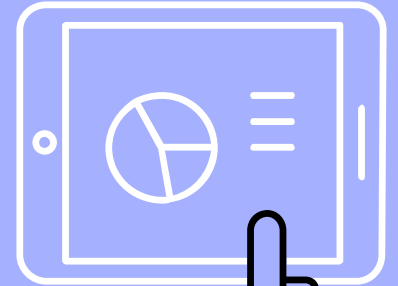
Pitch (90 second + 1 slide) #2

- ▶ Target user count and description (30 sec)
- ▶ Planned (technical) solution (20 sec)
- ▶ Whom do you need in your team? (10 sec)



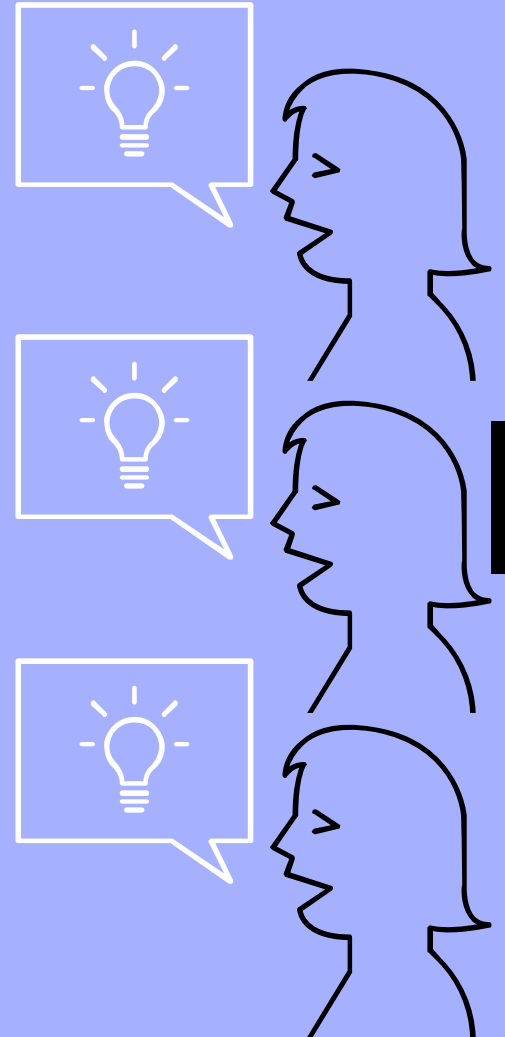
Checkpoints

- ▶ Checkpoint 1
 - Tue 16:30, whole team
- ▶ Checkpoint 2
 - Wed 10:00, 1 person from a team
- ▶ Pitch drill
 - Wed 15-16, presenters only
 - 5-7 min



Mentors

- ▶ Gudmund - science / biz
- ▶ Steven - science / biz
- ▶ Kine - design / PR
- ▶ Oxana - tech
- ▶ Ilja - tech

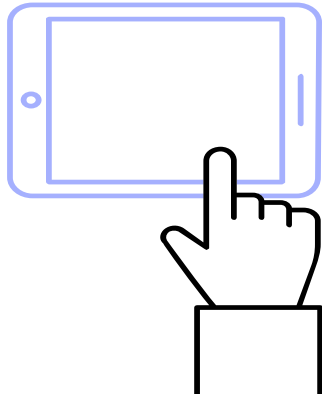


Demo

Wed 17:00 sharp

3 minutes presentation

Please, no "Powerpoint"!

A tablet device is shown displaying a spreadsheet application. The spreadsheet has two columns, A and B, and rows numbered 1 to 13. The data in the spreadsheet is as follows:

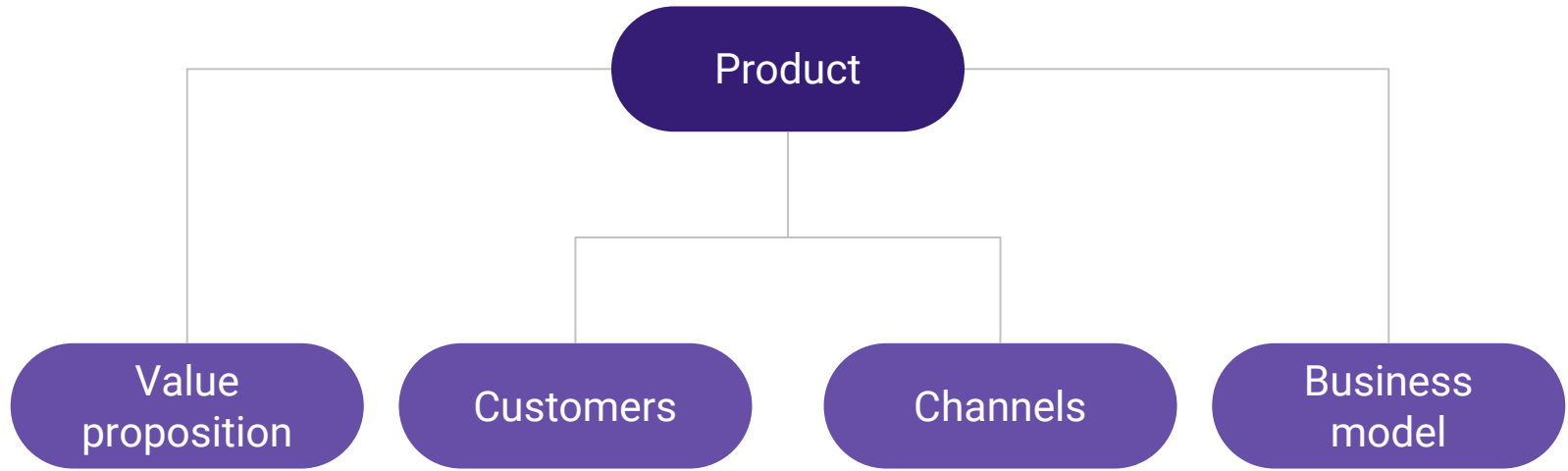
	A	B
1		
2	NeIC 2030	
3		
4		
5	Money	∞
6	Project count	42
7	Blockchain	✓
8	AI	✓
9	IoT	✓
10	Work on Mars	
11	Gluten-free	
12	Python 2.7 compatible	
13		



MVP

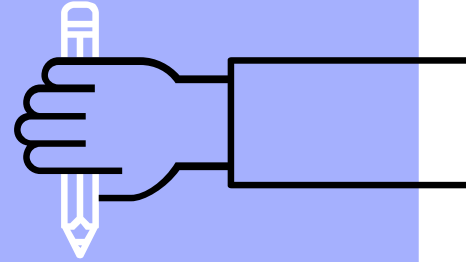
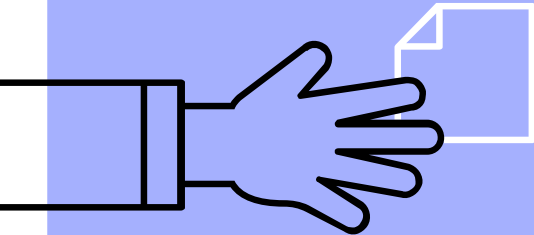


Minimal Viable Product



Will my
product
succeed?

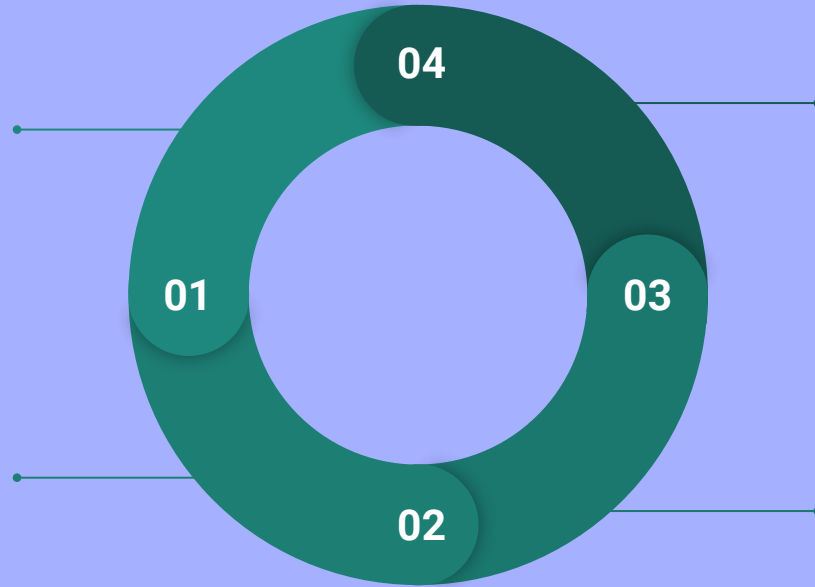
Reality check



MVP Cycle

Target a subset of customers

Rollout something very minimal



Modify your product and do another iteration

Analyse the feedback

v1

Alarm clock that wakes you up with a smell of coffee & waffles

v2

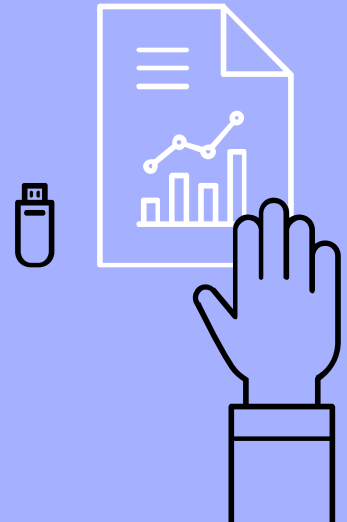
Alarm clock that wakes you up by preparing coffee & waffles

v3

Robot-maid that wakes you up by bringing coffee & waffles

Hints

- ▶ Envision the demo
- ▶ Set interim milestones
 - You will not have time to do all
 - What will you show in 8, 16 and 24 hours?
- ▶ Slack is open: #ahm19-hackathon
- ▶ Have fun!



THANKS!

Any questions?

