

**HUMANS**

**VS DESIGN**

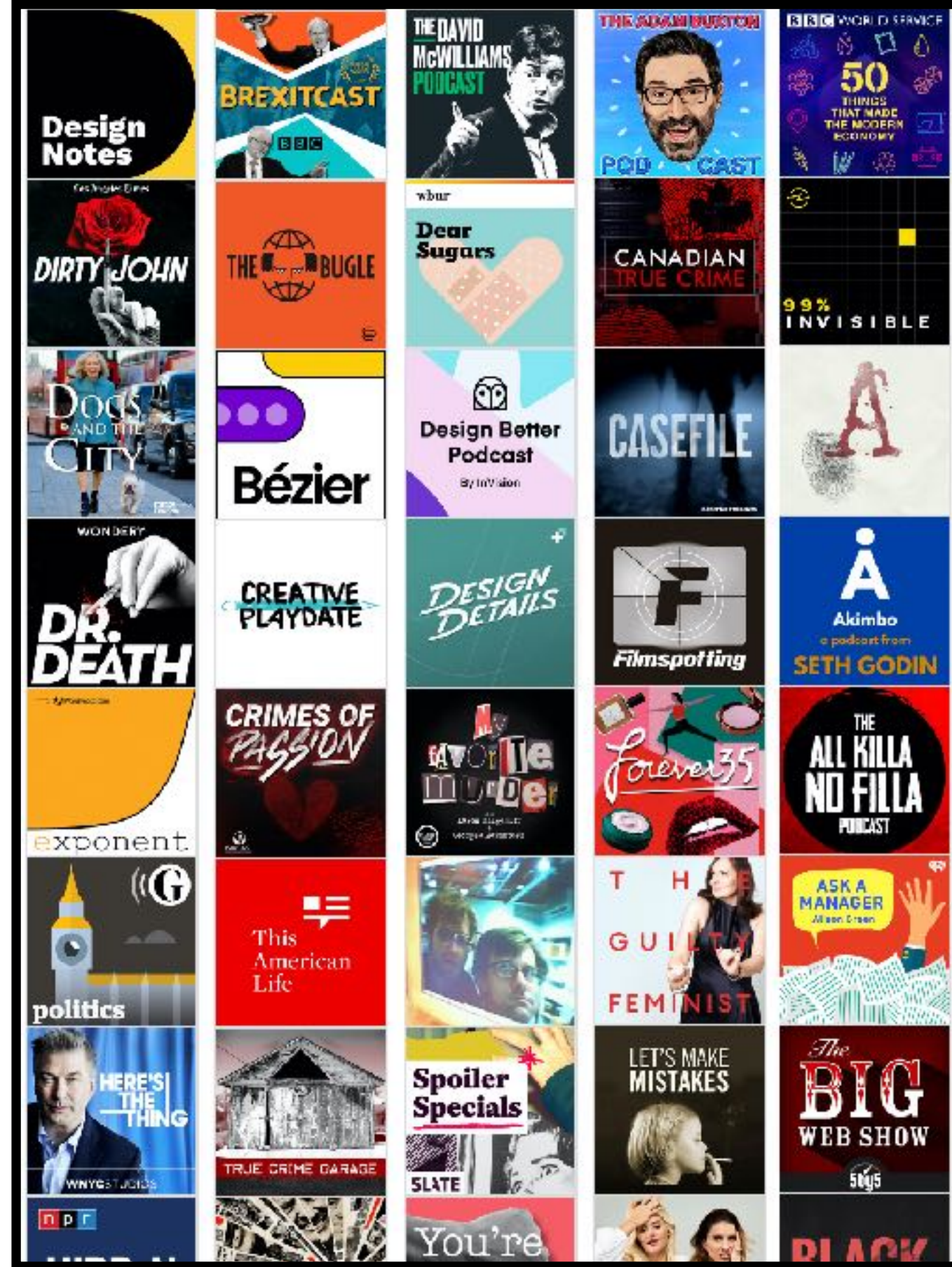
**AT SCALE**

**@yaili**  
**All Things Open,**  
**October 2019**





frank

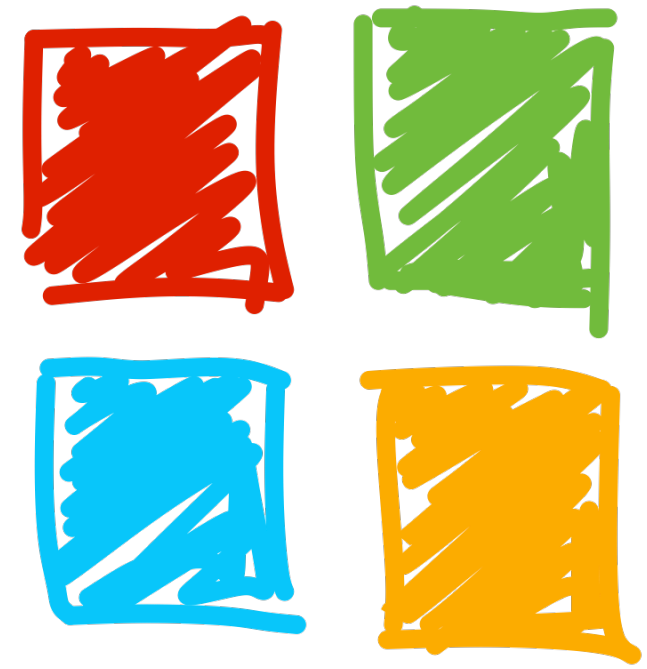


+ more



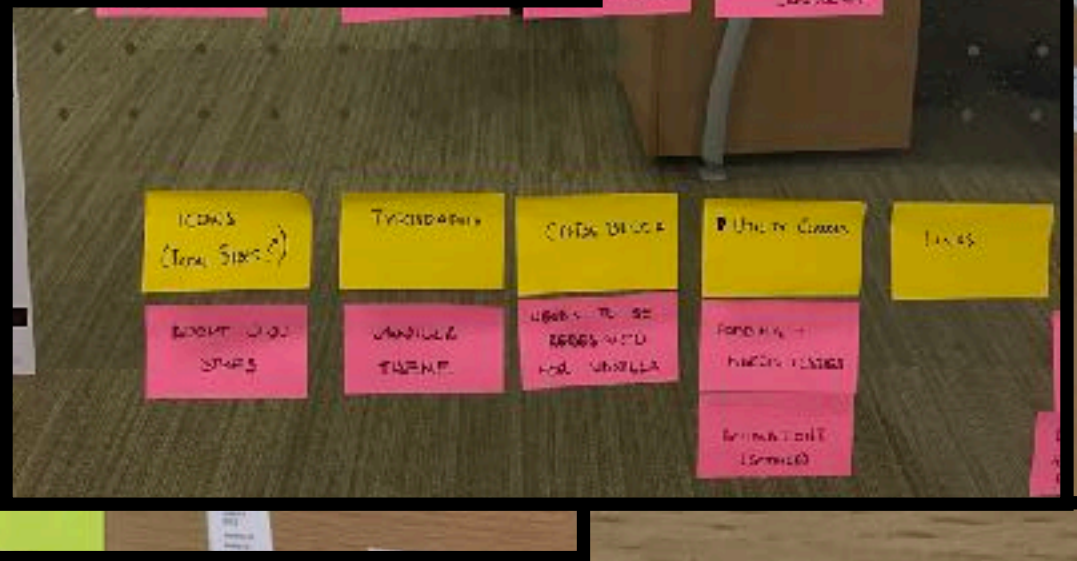
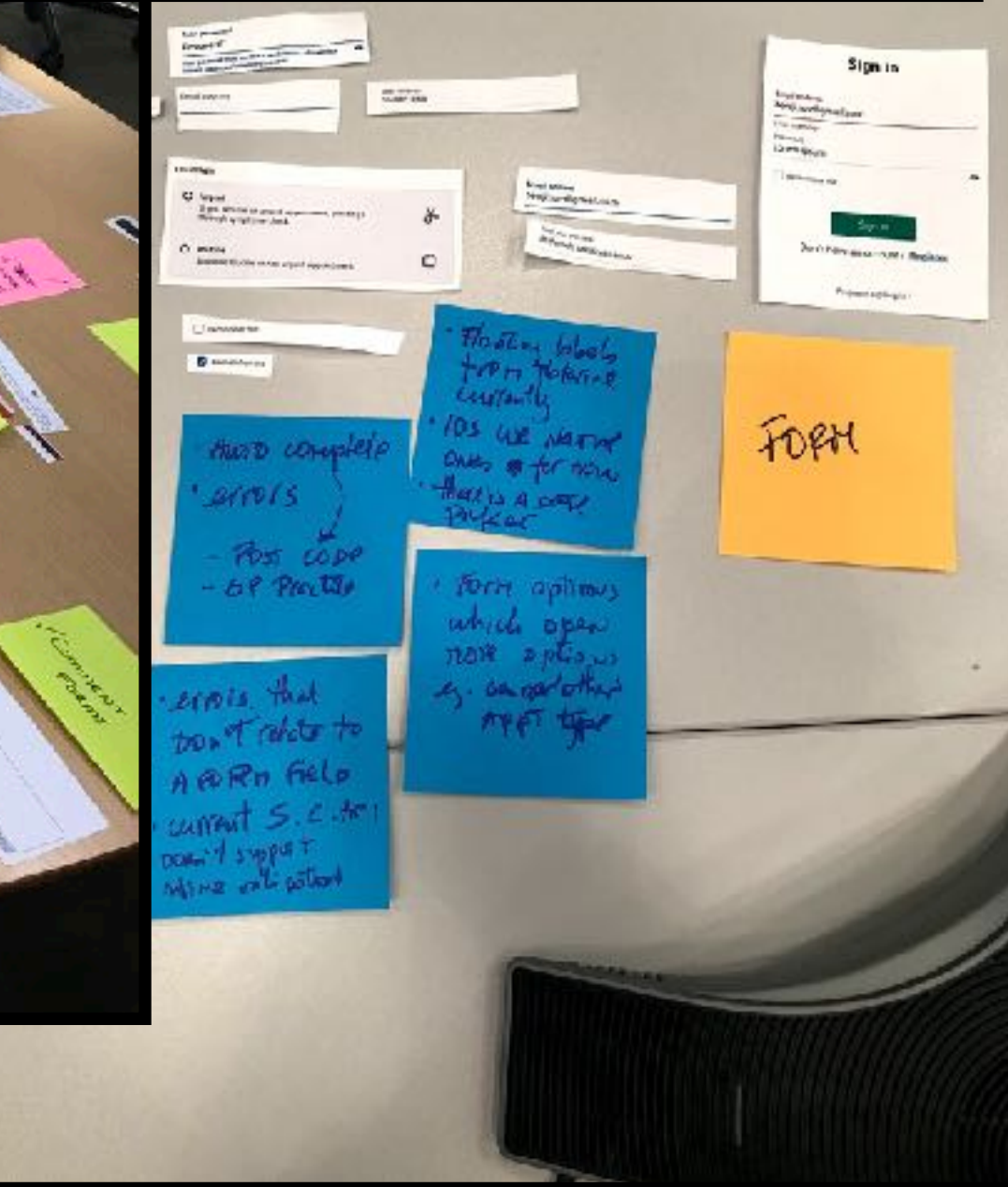
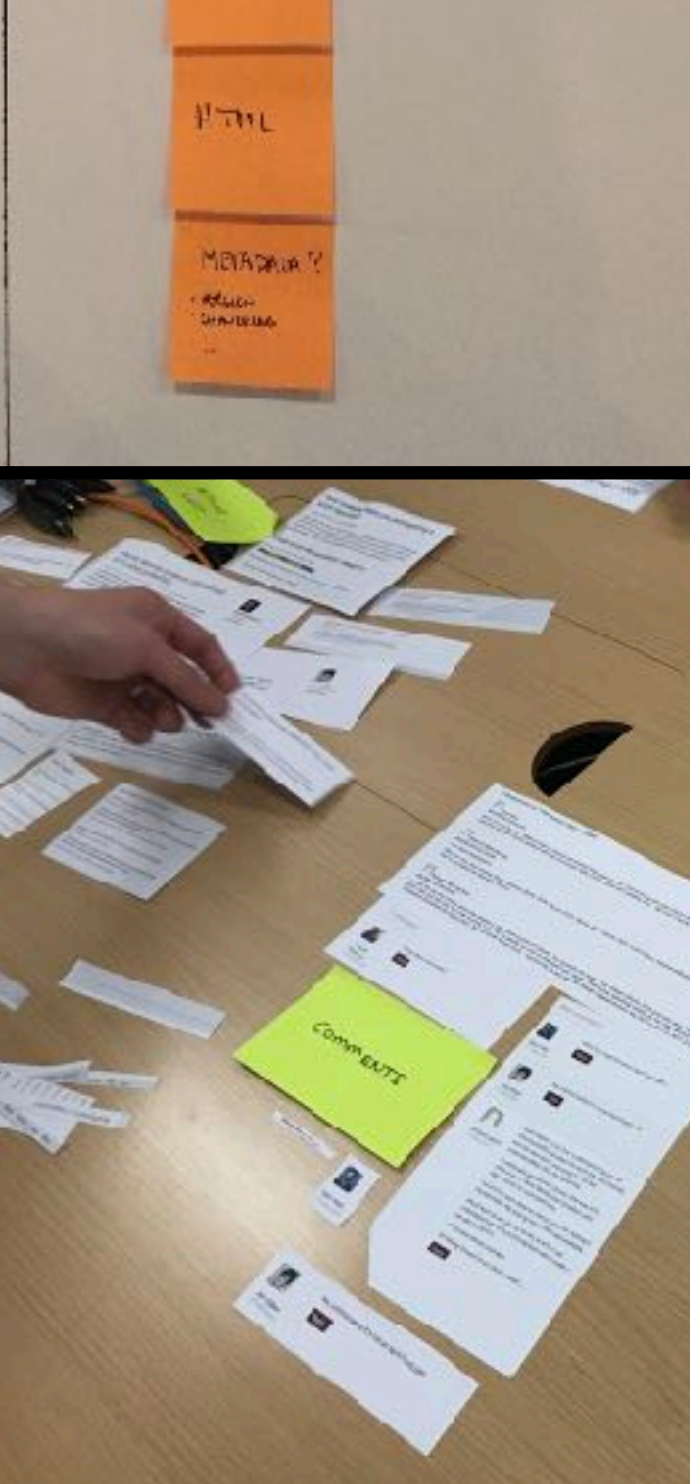
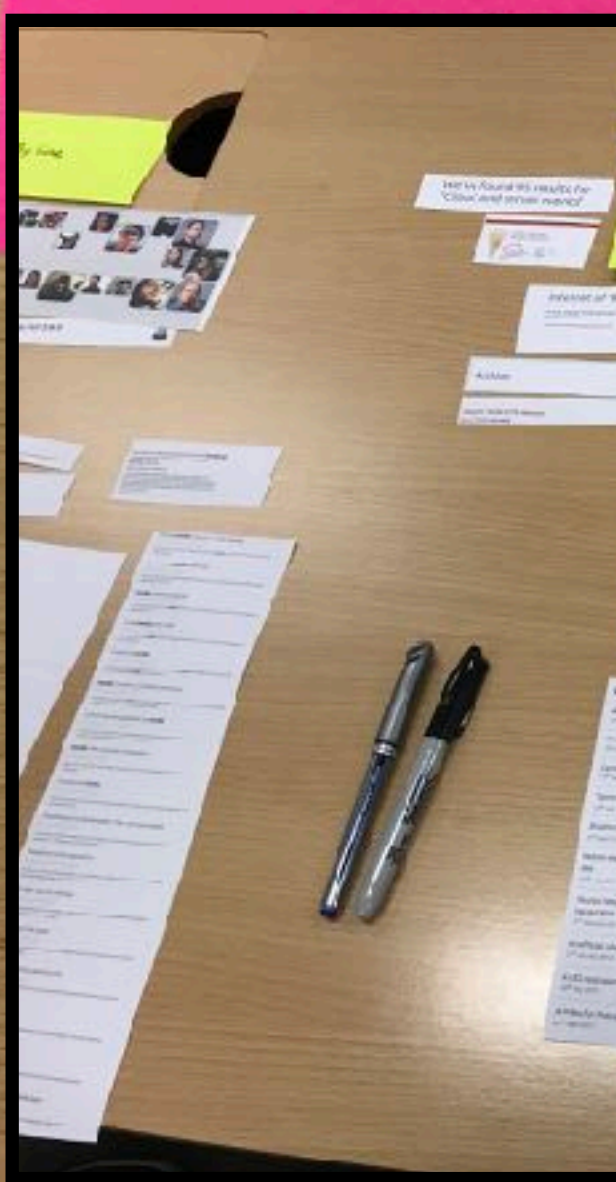
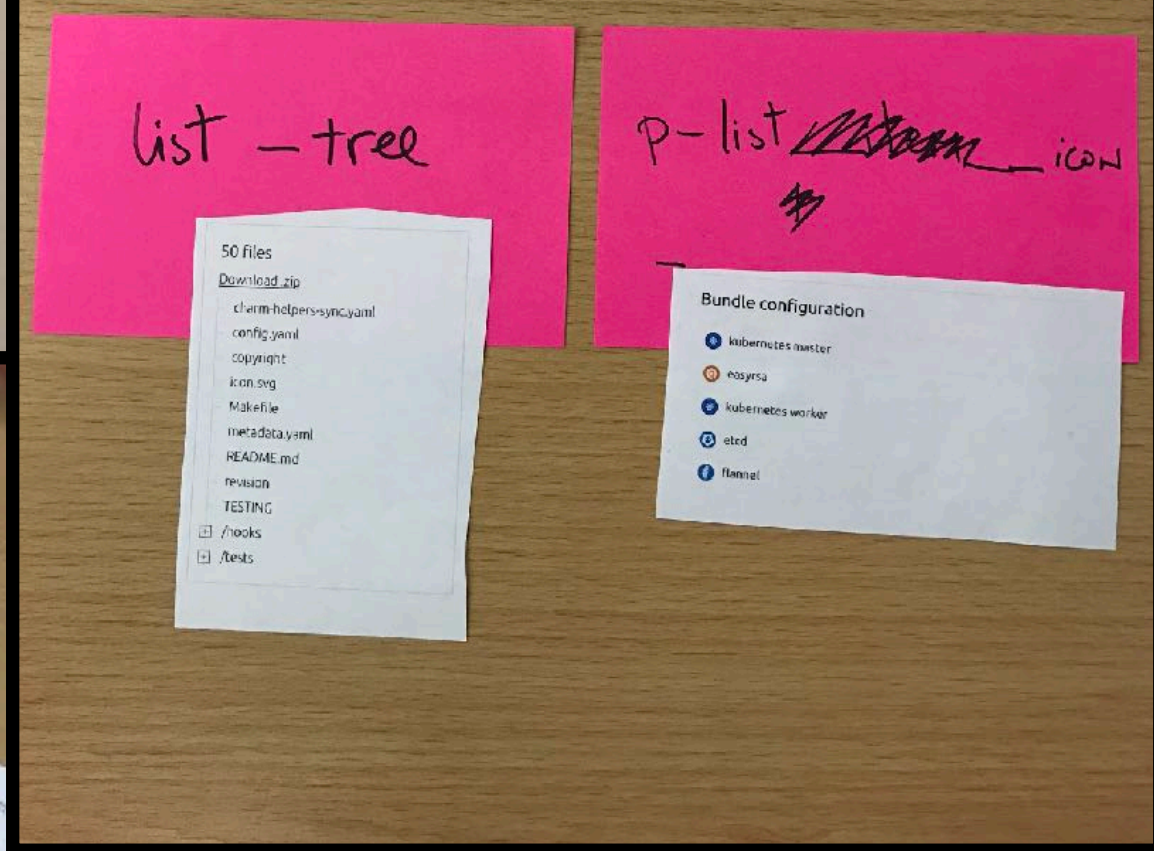
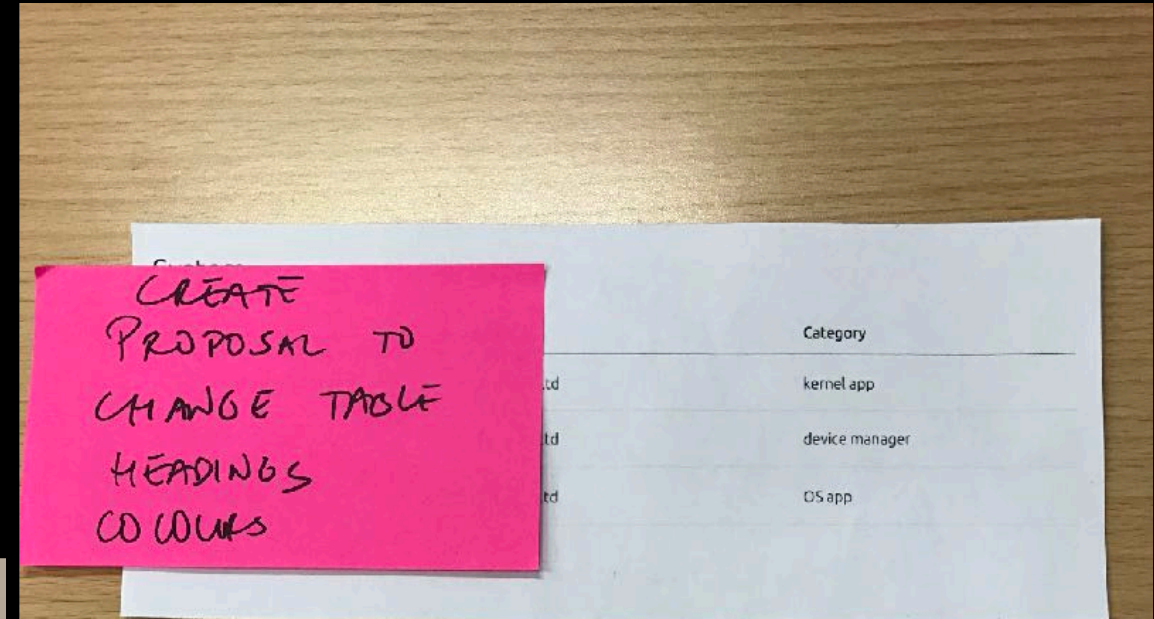
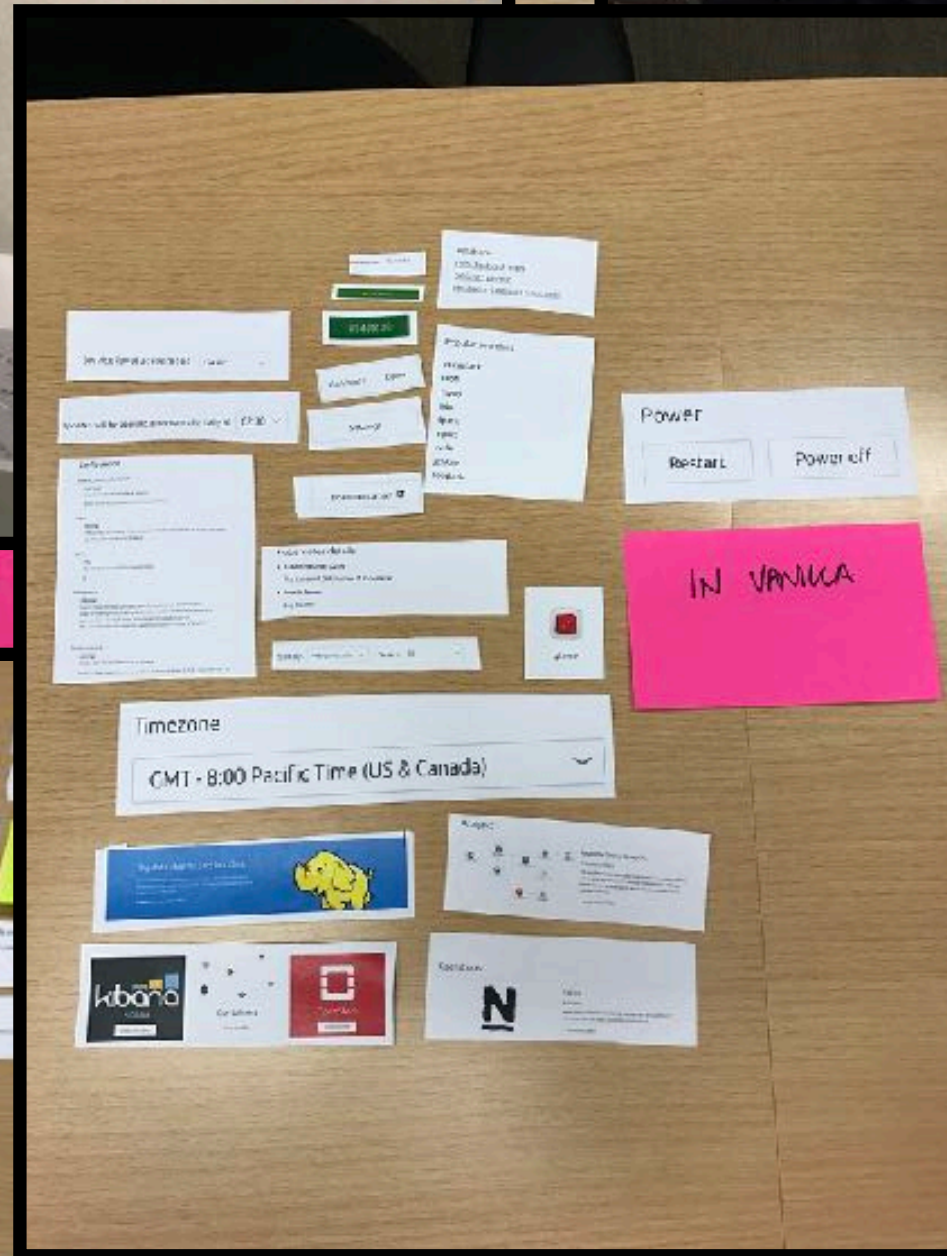
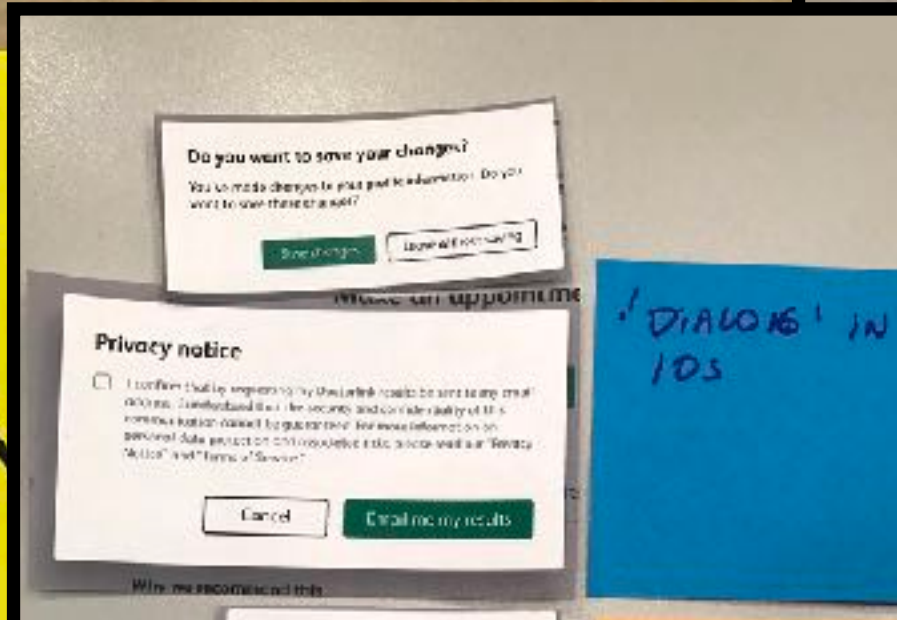
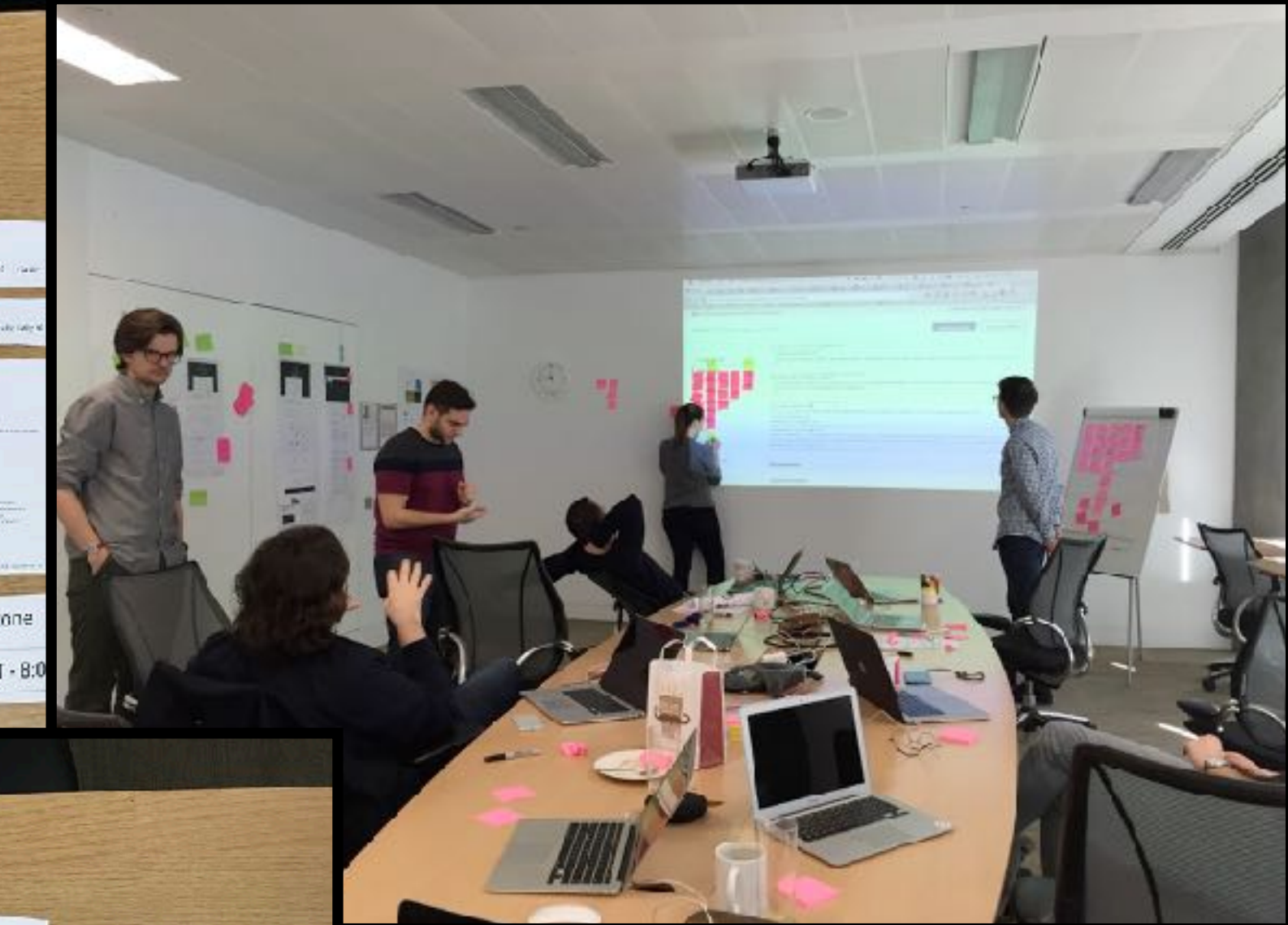
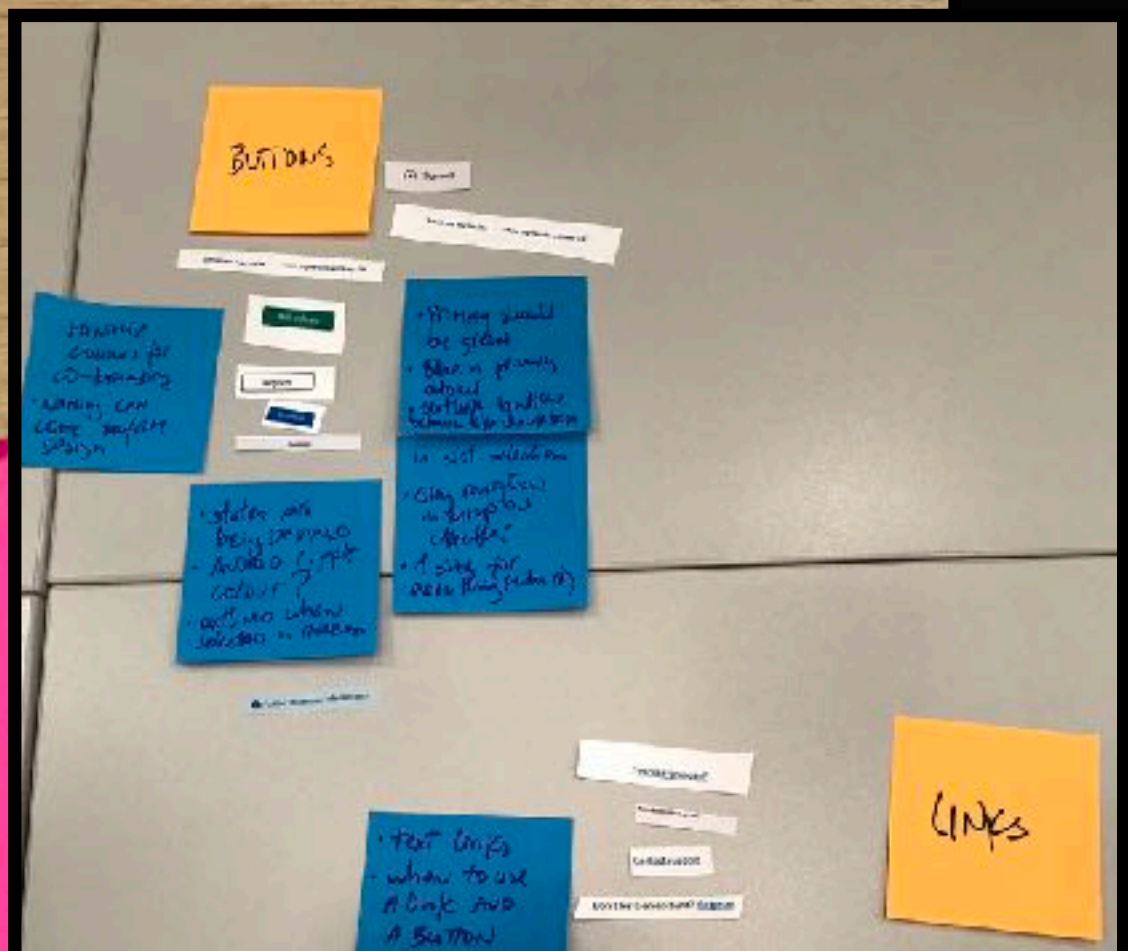
home ♡





Microsoft











# Vanilla Framework

Vanilla is a simple extensible CSS framework, written in Sass, by the Ubuntu Web Team.

[See the docs](#)[Vanilla on GitHub](#)

## Lightweight

Vanilla contains a responsive CSS grid, basic style for HTML elements and a selection of key useful patterns and utility classes that you can extend.



## Composable

Vanilla is designed to be composable — you can include the whole framework to avail of all styles or you can use only what you need for your specific project.



## Open source

Anyone can contribute to Vanilla, improve it and extend it. All the code is available on GitHub and is licensed under LGPLv3 by Canonical.

## Quick start

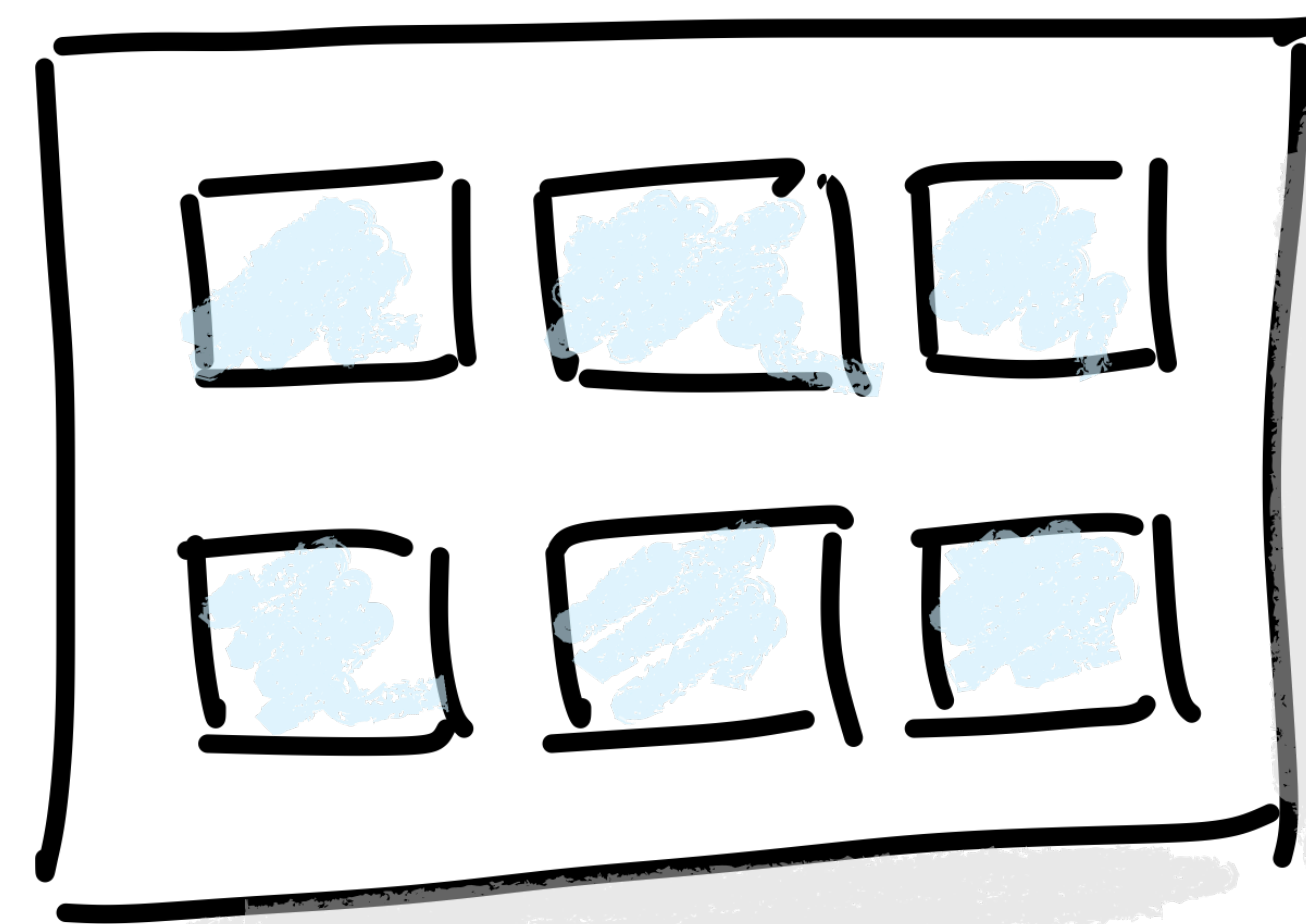
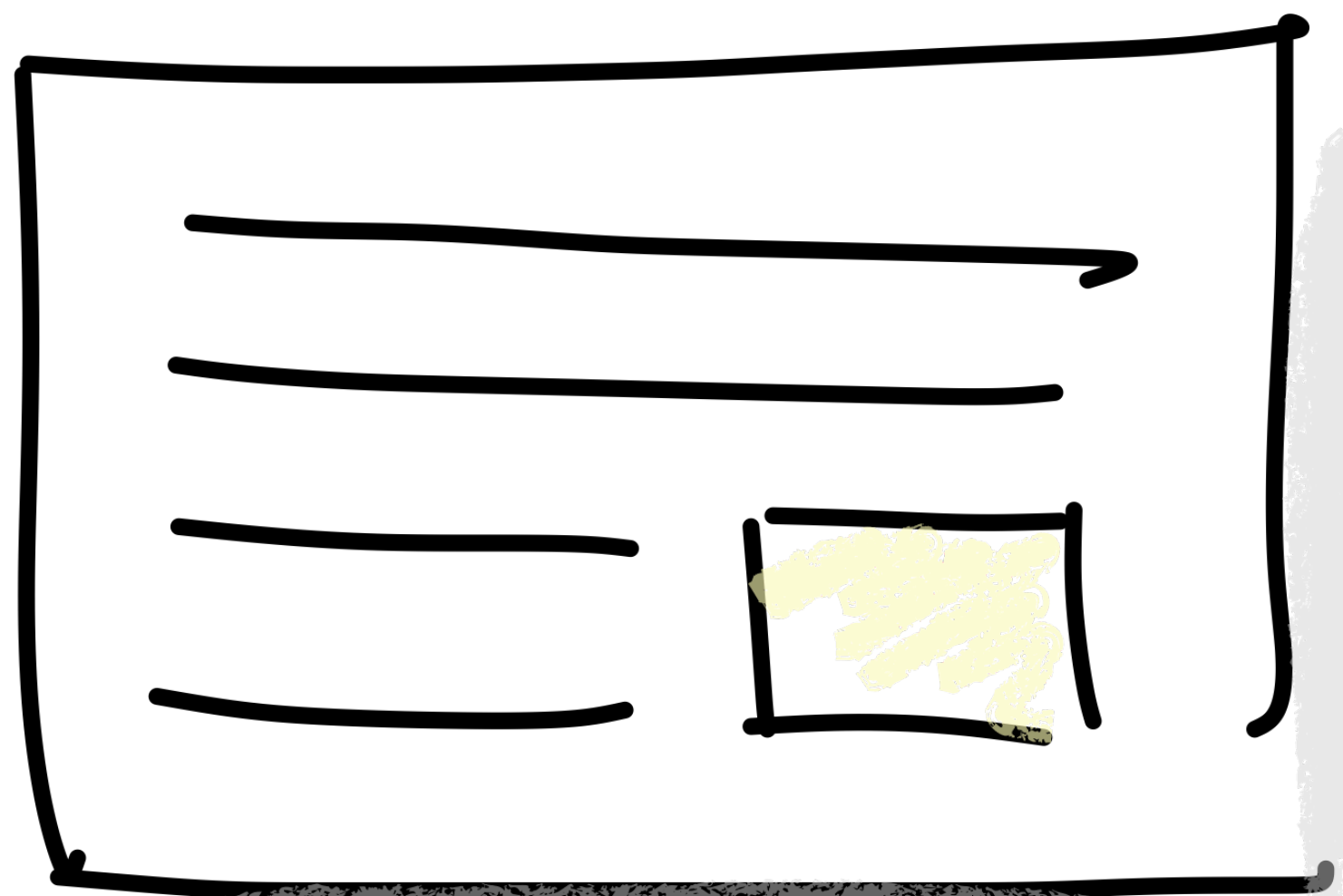
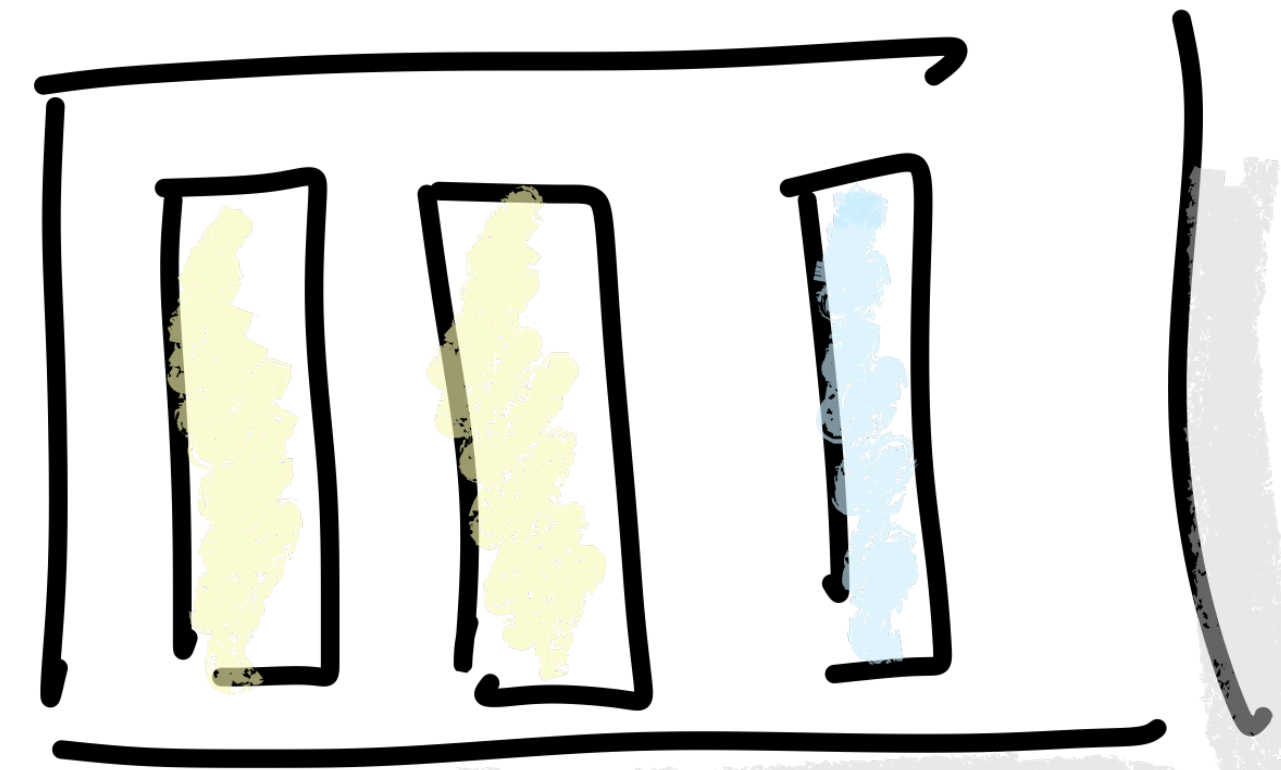
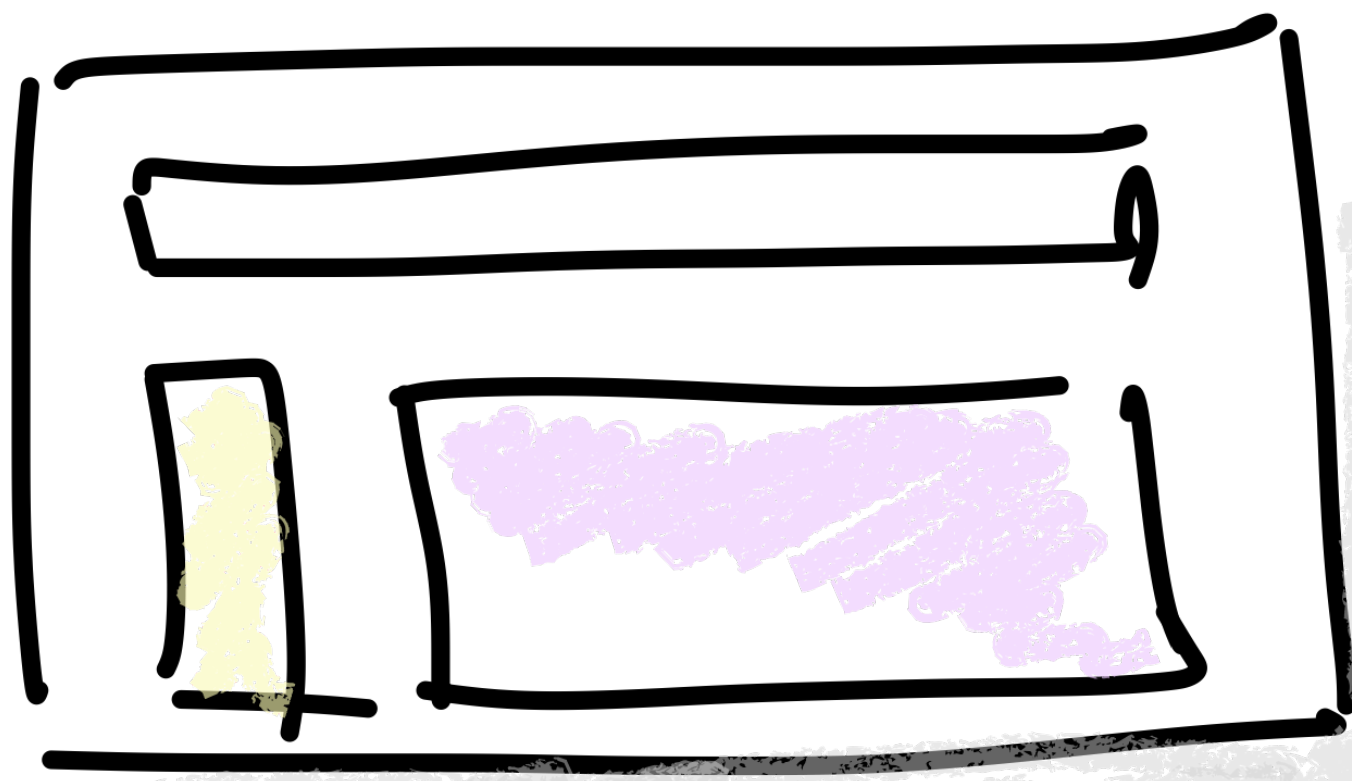
The recommended method of including Vanilla Framework in your project is via NPM. You can then simply include the framework in your SCSS files and compile.

For other methods, please see the [advanced usage docs](#).

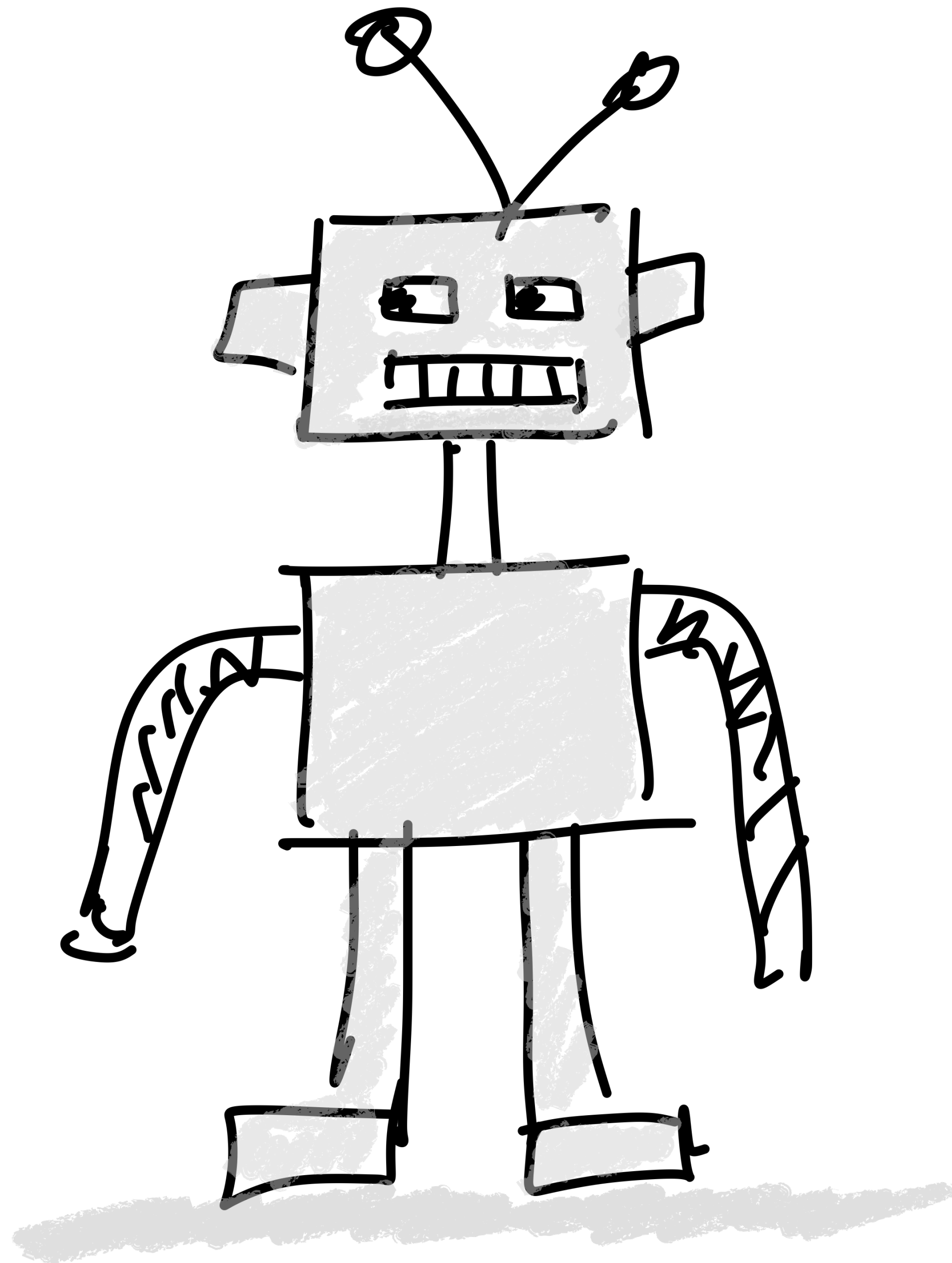
```
npm install --save-dev vanilla-framework
export SASS_PATH=`pwd`/node_modules:${SASS_PATH}

// Add to your main build scss file the following line
@import 'vanilla-framework/scss/build'
```

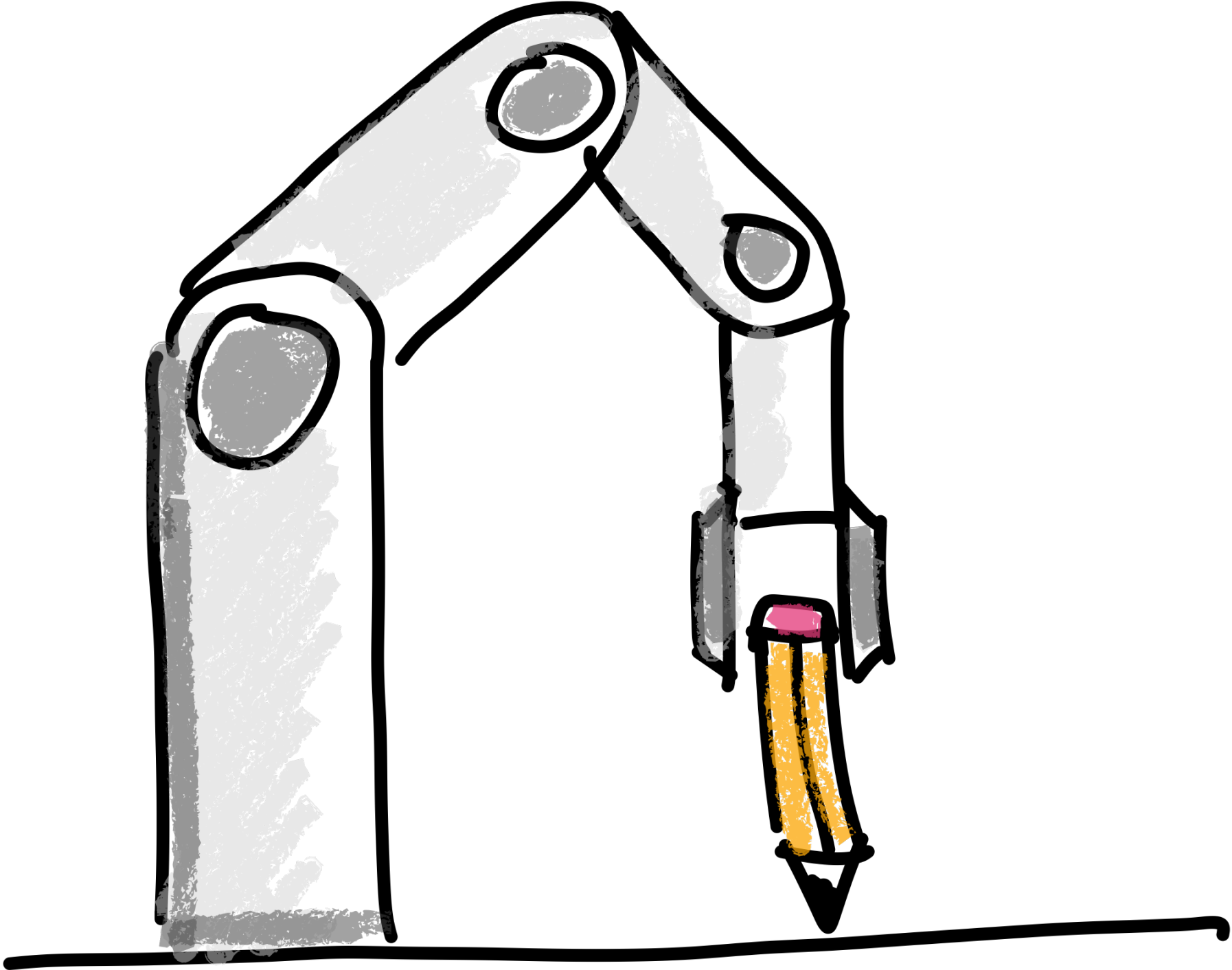




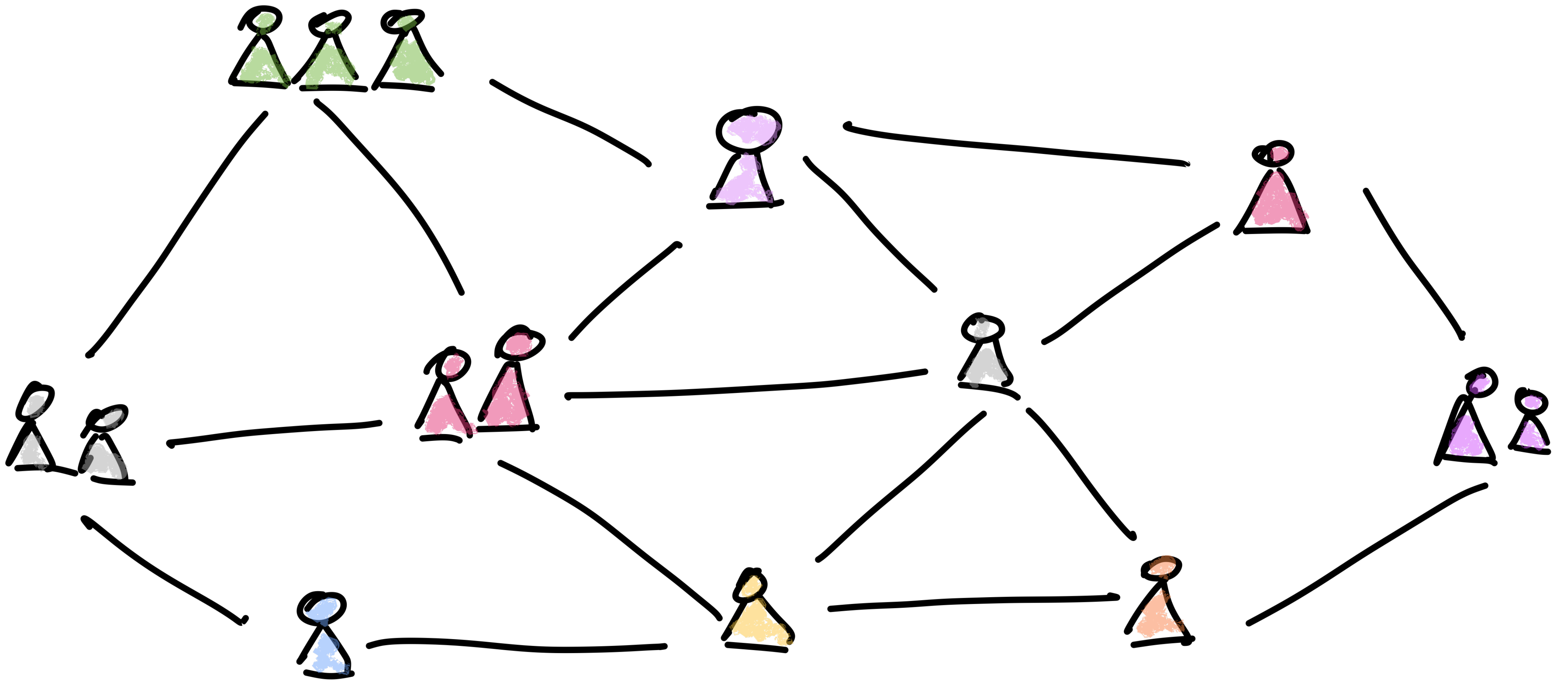














“human needs”





## **S.U.C.C.E.S.S**

Subsistence-safety-security / Understanding and growth / Connection  
(love) and leisure / Contribution and creation / Esteem and identity /  
Self-governance (autonomy) and freedom / Significance and purpose

## **B.I.C.E.P.S. core needs**

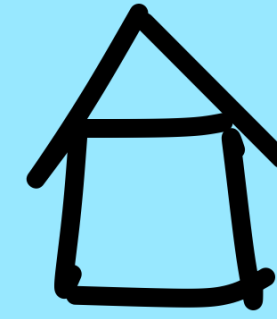
Belonging / Improvement, progress / Choice / Equality, fairness /  
Predictability / Significance

## **Maslow's hierarchy of needs**

Physiological / Safety / Belongingness and love / Esteem /  
Self-actualisation



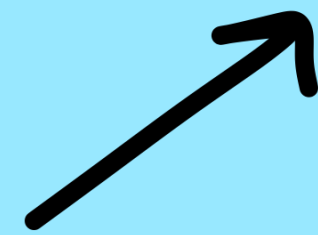
Certainty and predictability



Belonging



Growth



Validation





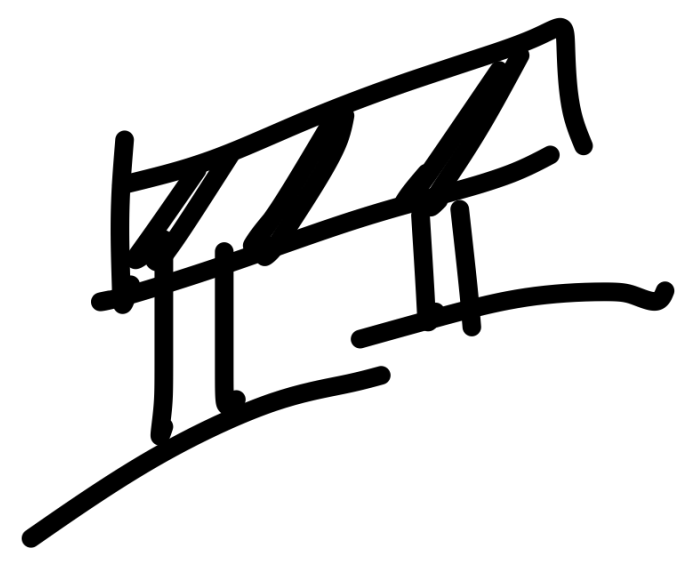
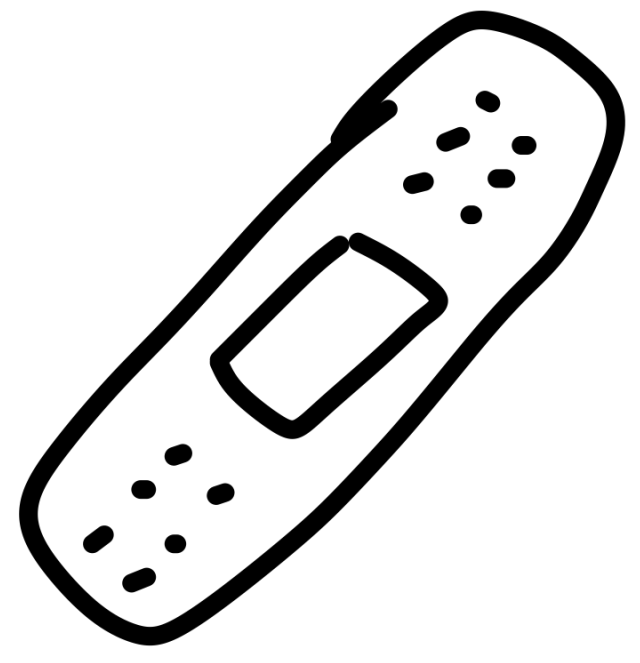
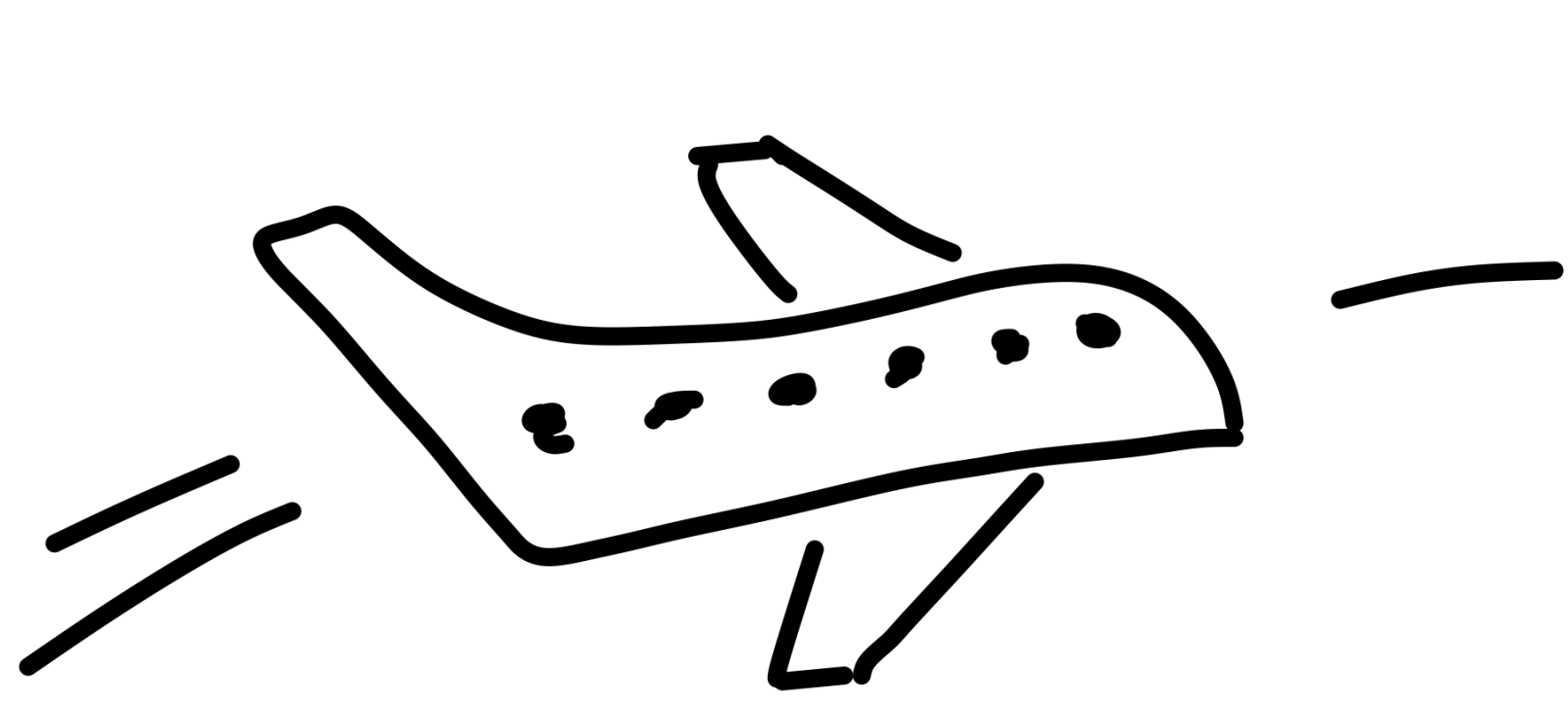




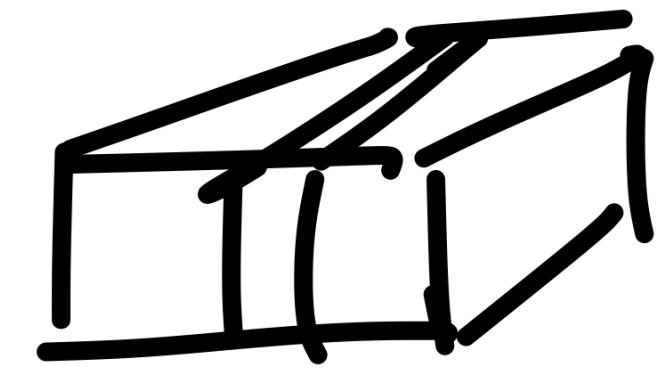
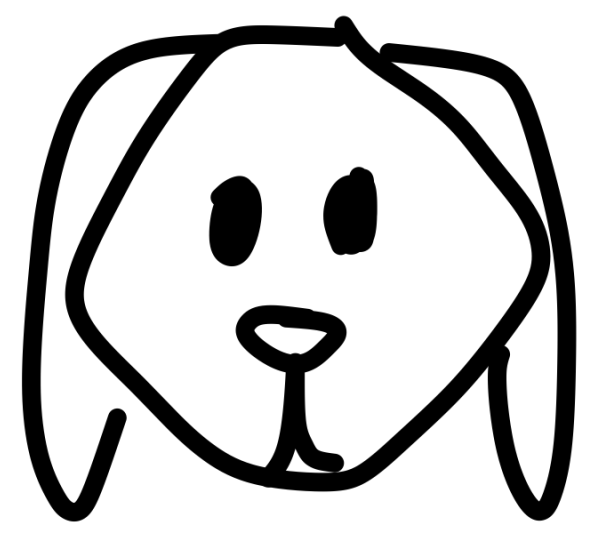
# **3 PRINCIPLES**

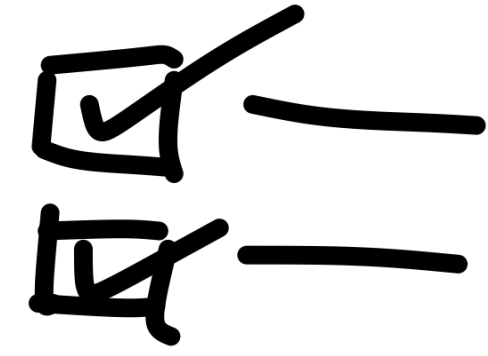
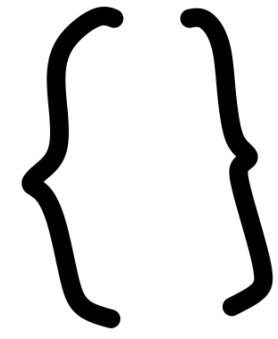
*to define human friendly processes*



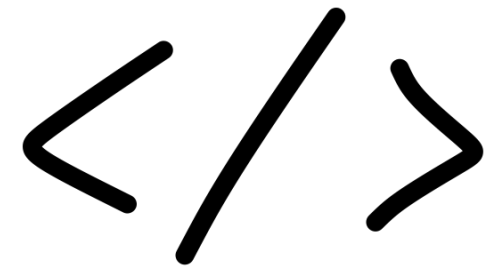
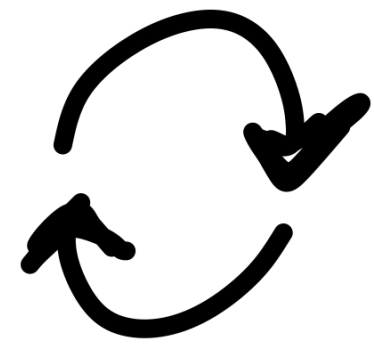


Think remote first





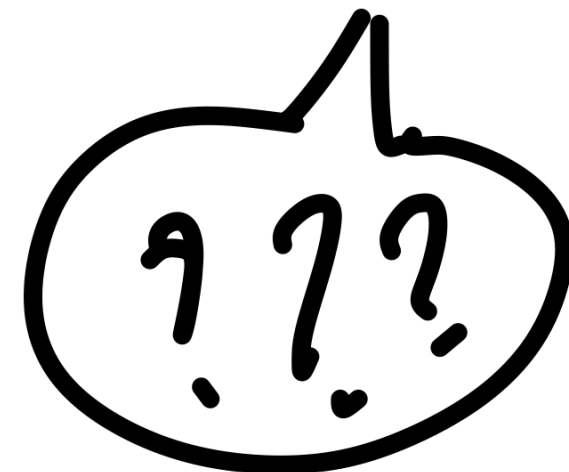
Have an engineering  
mindset







Empower people to  
challenge decisions



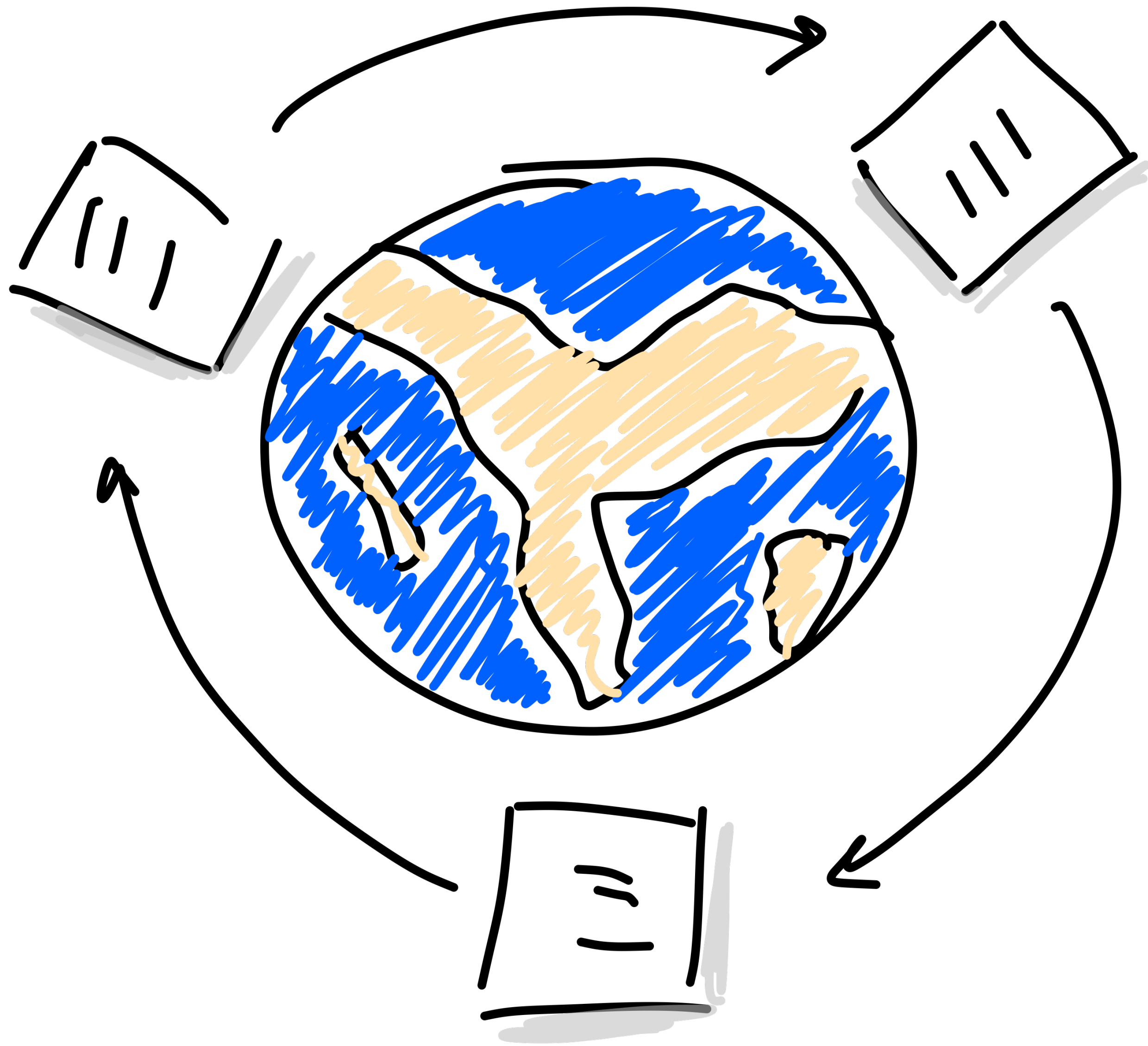
# **7 GUIDELINES**

*for human friendly design at scale*





Document everything







# Standards for table patterns #1355

New issue

Open nottrobin opened this issue 23 days ago · 1 comment



nottrobin commented 23 days ago

Owner + 🗨️

Bartek created a new pattern for snapcraft-flask, `p-table-key-value`, which follows precedent from existing table patterns in Vanilla pretty well. However, I'm not too happy about this precedent:

- there is one actual pattern, `p-table-expanding`, and two modifiers for "p-table" - `p-table--sortable` and `p-table--mobile-card`
- all three patterns actually target `td` and `tr` elements directly

I thought it was policy not to target elements directly. And so these should ideally be targeting e.g. `.p-table-expanding-row` and `.p-table-expanding-cell` instead of `tr` and `td`. I think these patterns may be out-of-date because they were imported from themes with less strict standards, but I just wanted to confirm if my understanding of the ideal implementation is correct or not.

I don't think modifiers based on a `p-table` pattern should exist if the `p-table` pattern does not itself exist. And so e.g. `p-table--sortable` should really be `p-table-sortable`.

This brings up the issue that `p-table-expanding` in fact looks incredibly similar to `p-table--sortable`, even though the former is a pattern rather than a modifier. One could be forgiven for confusing patterns named like this with modifiers.

So I'd also like to suggest that when we create *patterns* with adjectives in the name, we consider using the more natural form of `p-{adjective}-{noun}` rather than `p-{noun}-{adjective}`, to clearly distinguish them from modifiers. Then `p-expanding-table` would be clearly of a different type than `p-table--sortable`. Thoughts?

Standards for table patterns has no dependencies

nottrobin added `Don't merge` `Duplicate` `WG: Proposal` and removed `Don't merge` `Duplicate` labels 23 days ago



anthonydillon commented 12 days ago

Owner + 🗨️

Approved in the working group.

Areas of work:

- Audit the table pattern and come up with a naming convention
- Rename deprecate old pattern names
- Consider combining patterns if required

### Pipeline

New issues

### Assignees

No one assigned

### Labels

WG: Validated

### Projects

None yet

### Milestone

No milestone

### Estimate

No estimate yet

### Releases

Not inside a Release

### Epics

Not inside an Epic

### Notifications

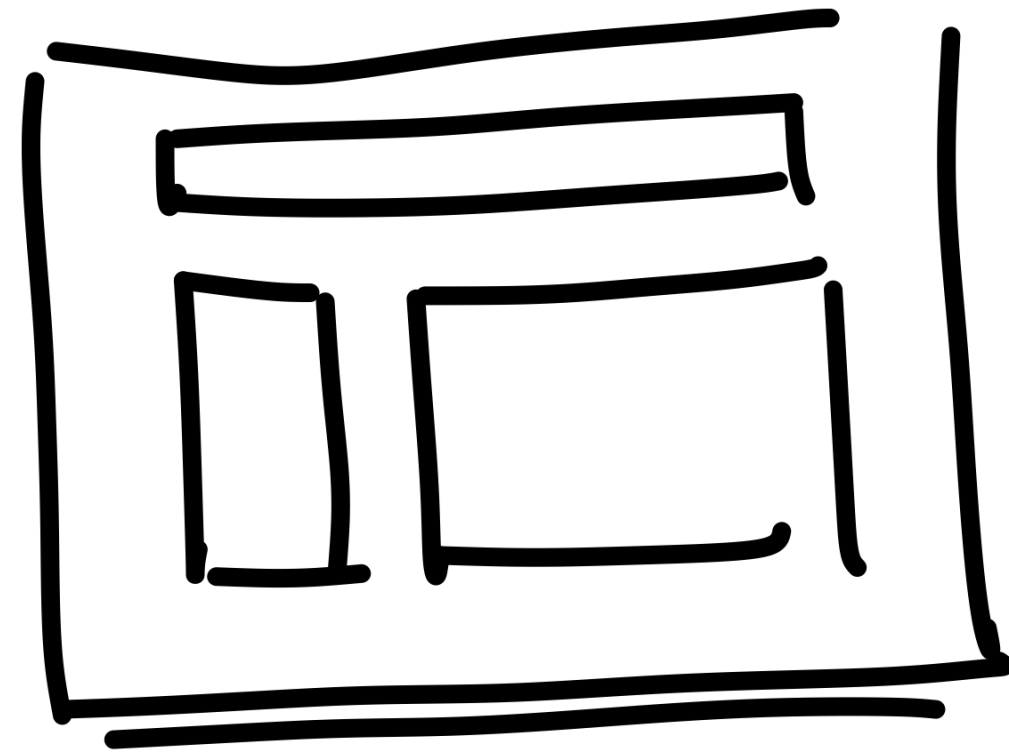
Subscribe

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2 participants

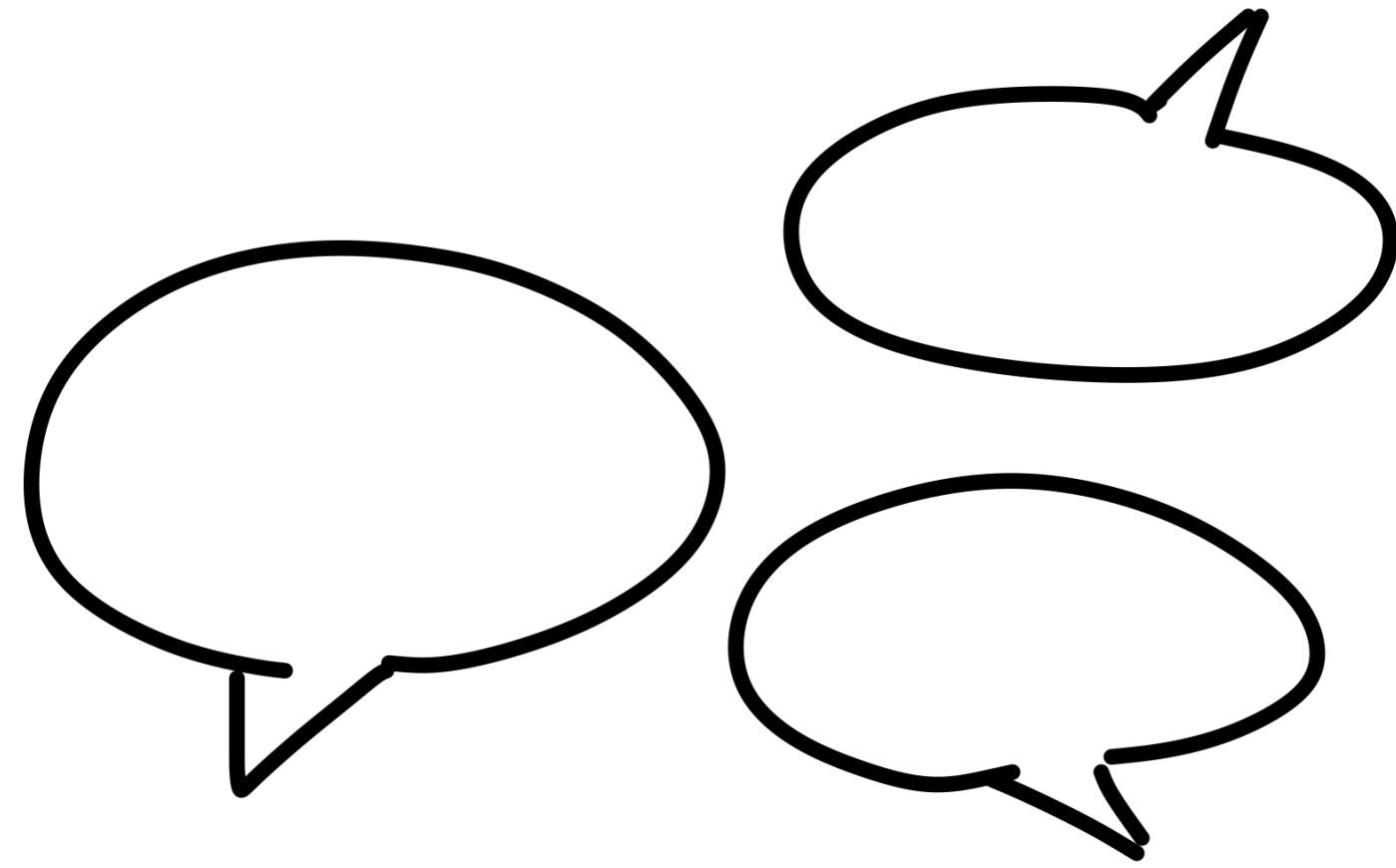


Move Issue

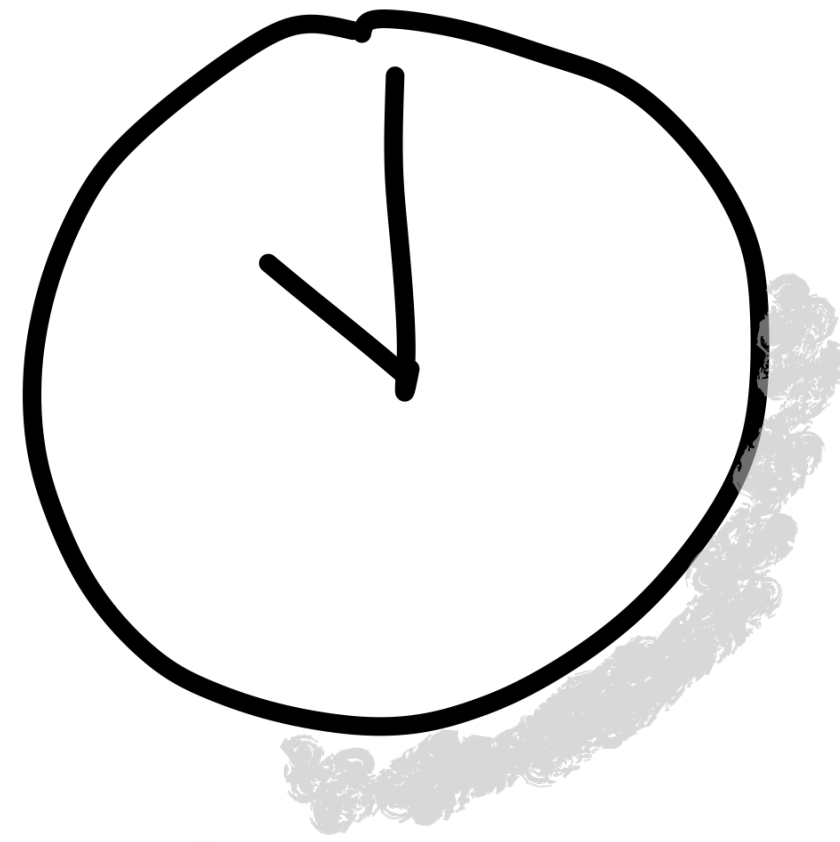


Templates!

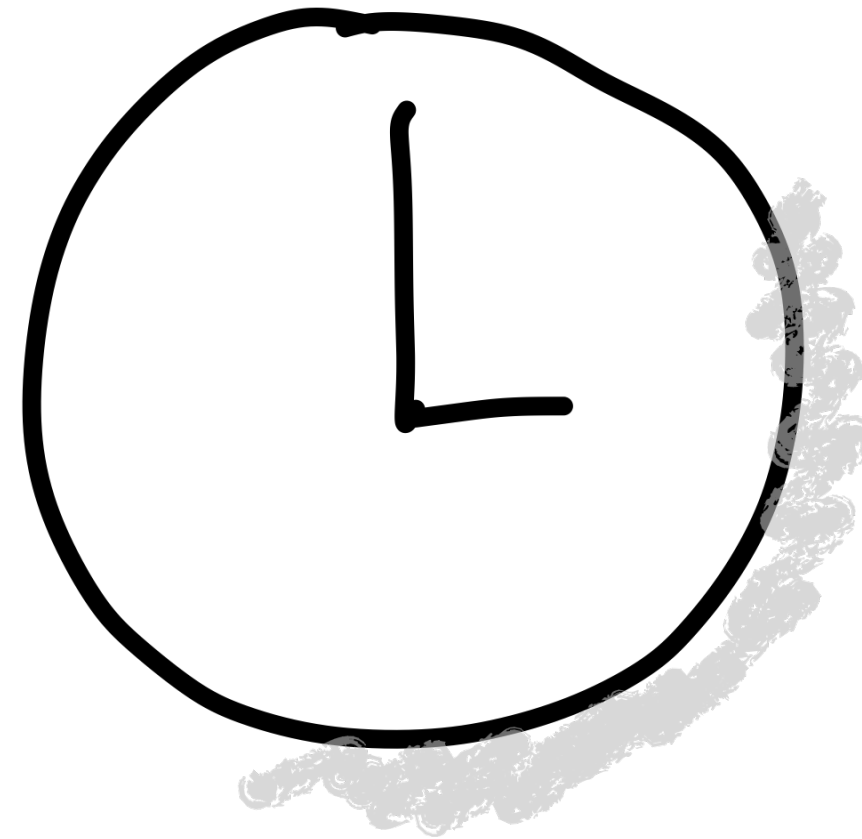




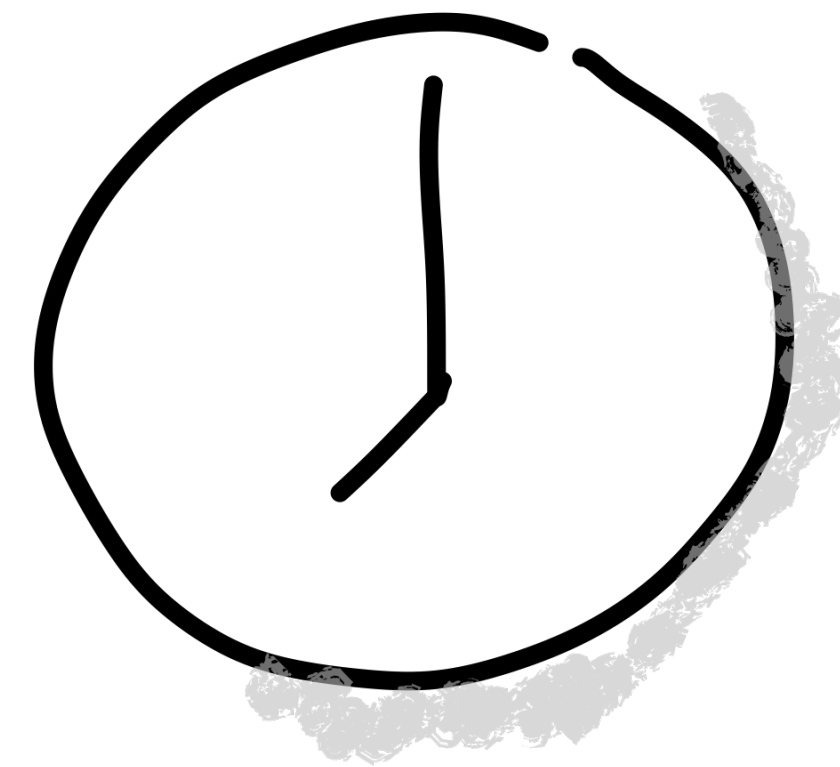
Support async participation



RALEIGH

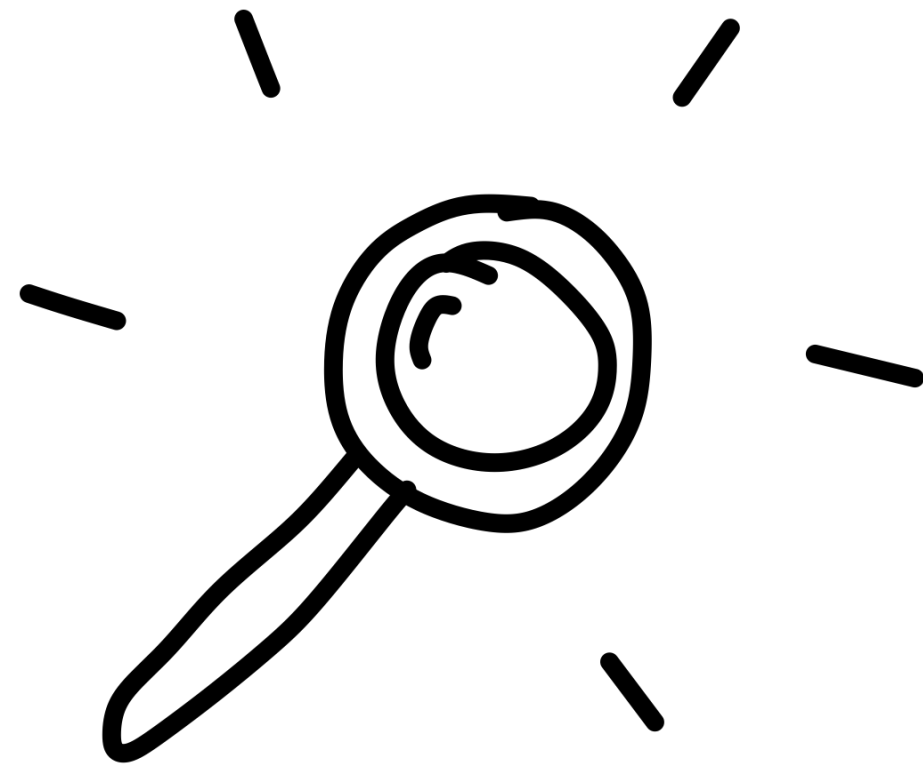


LONDON

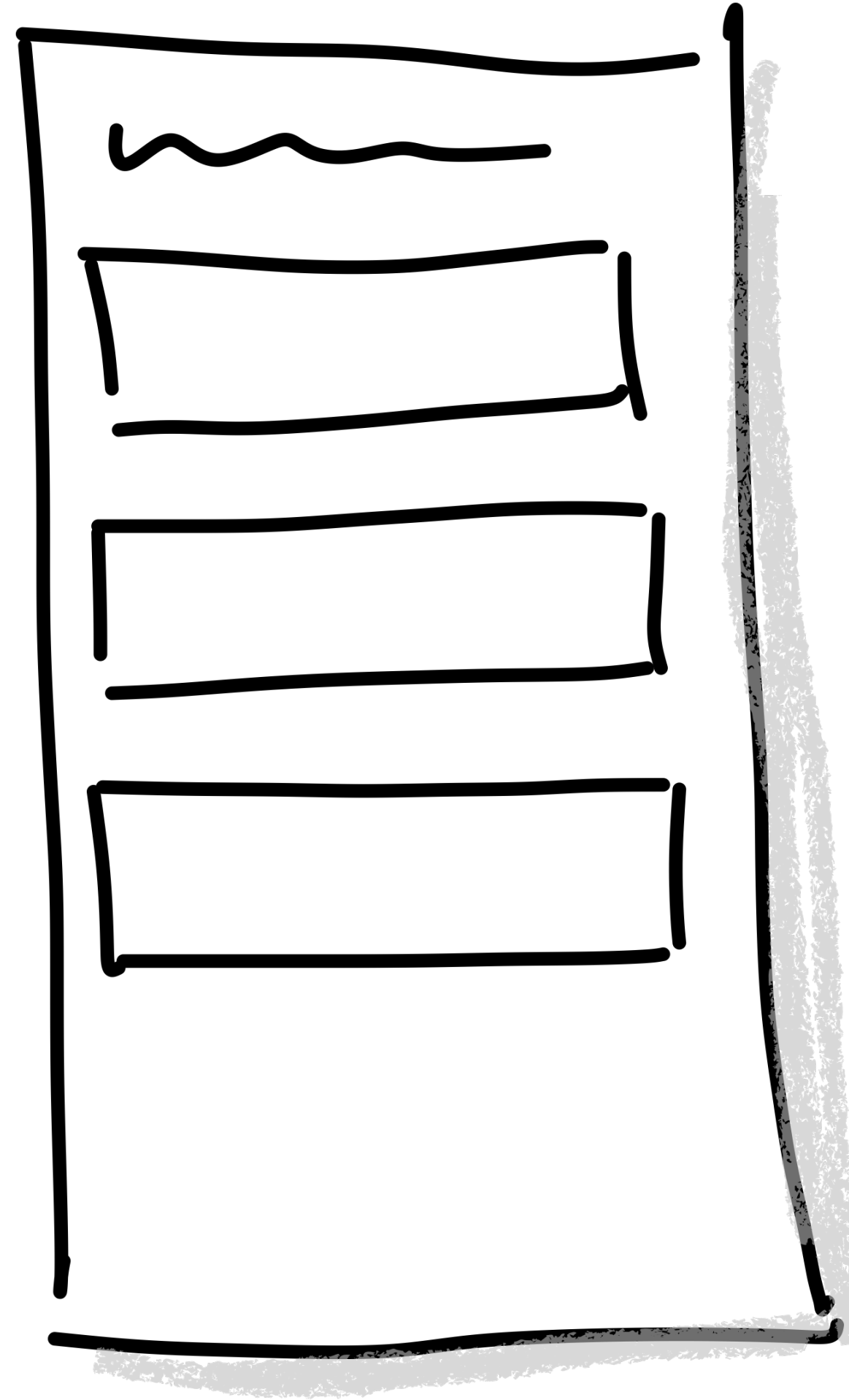
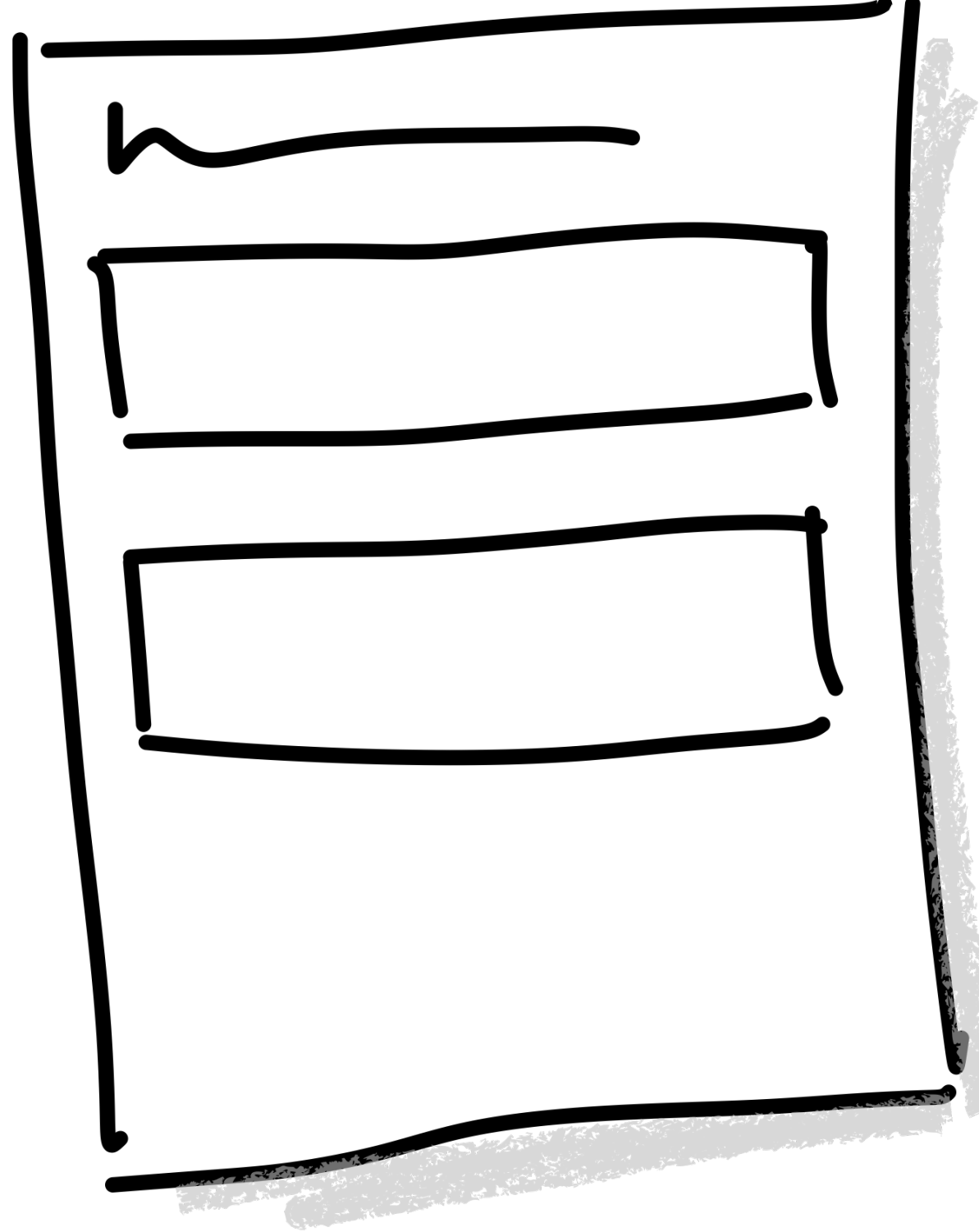
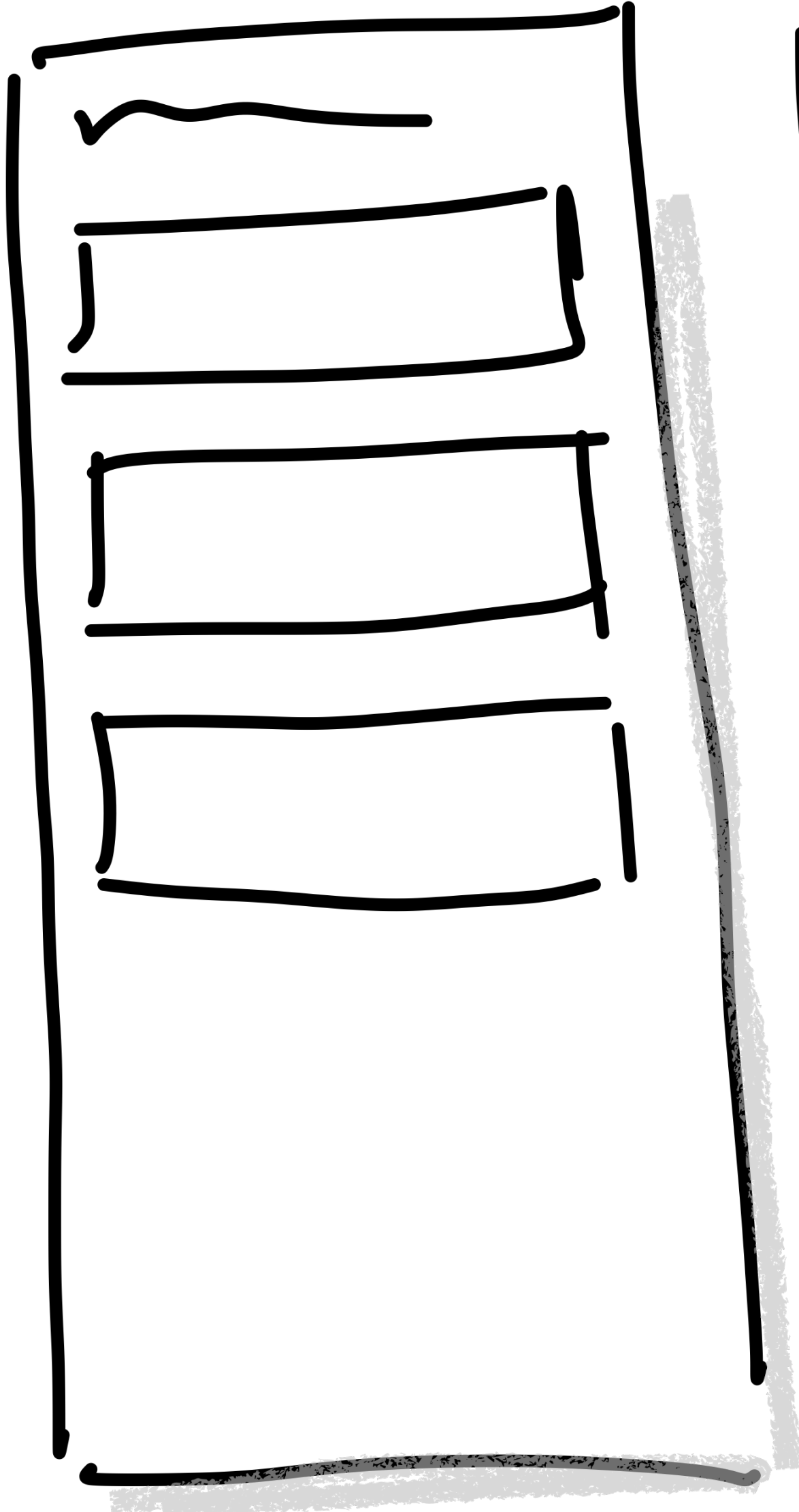


HYDERABAD

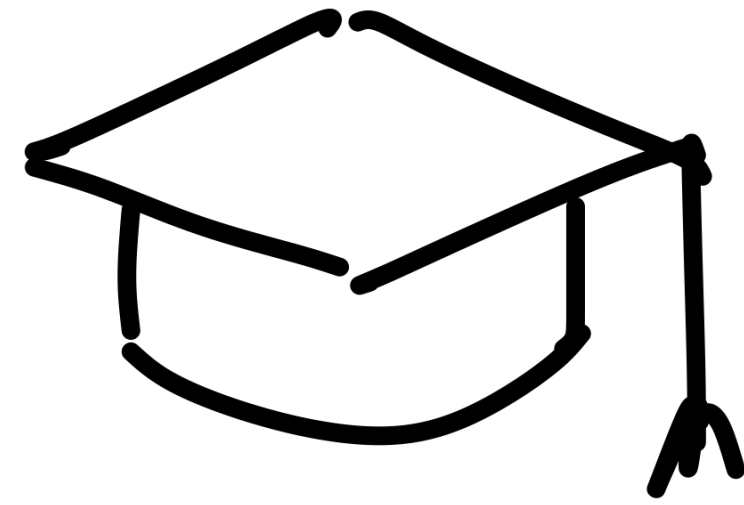




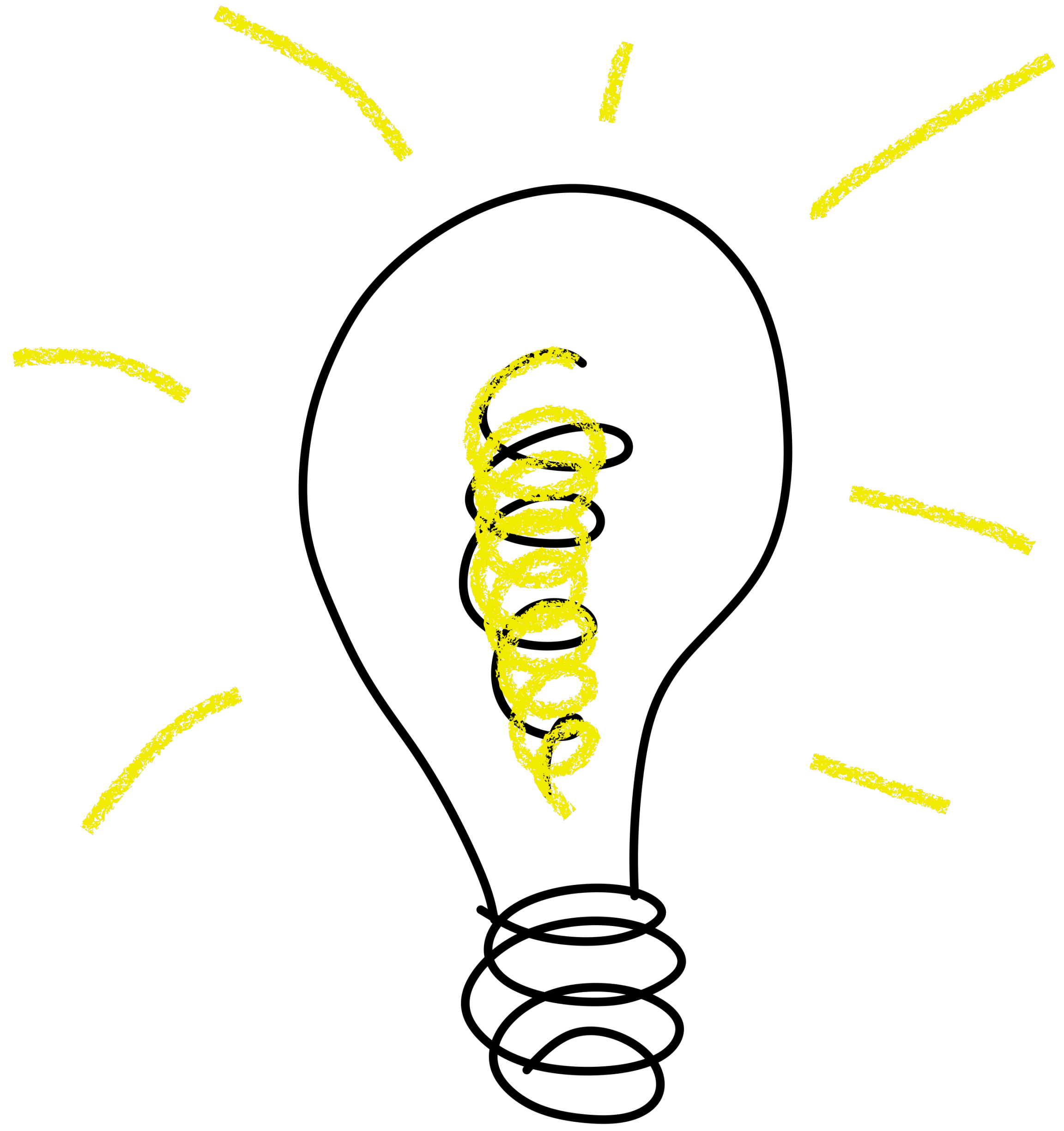
Promote transparency







Educate, don't dictate



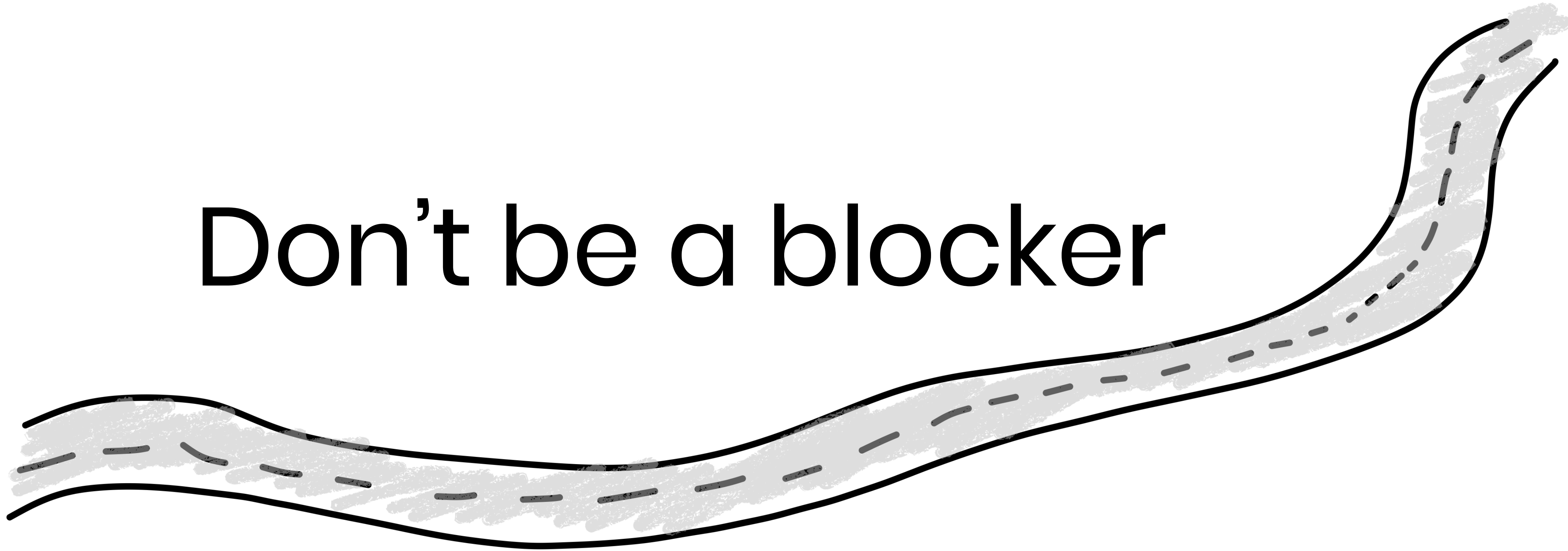


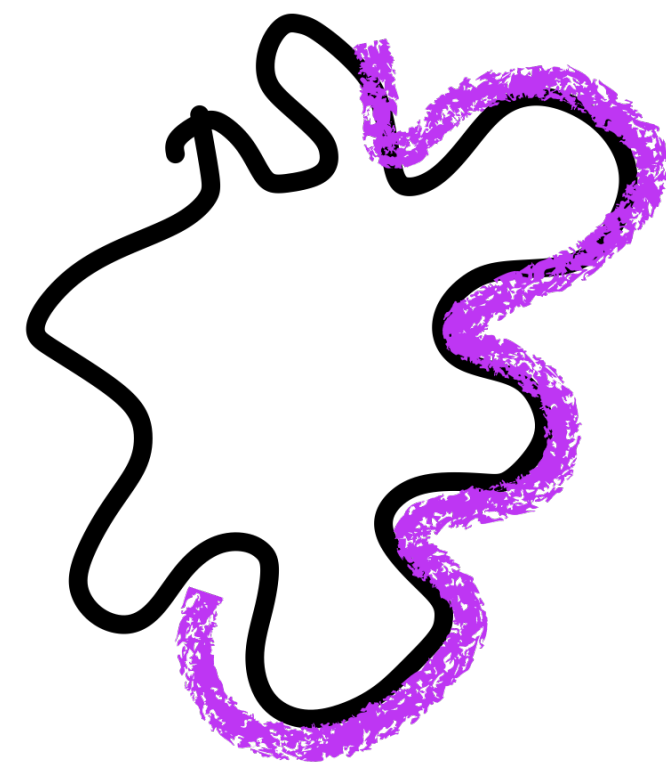
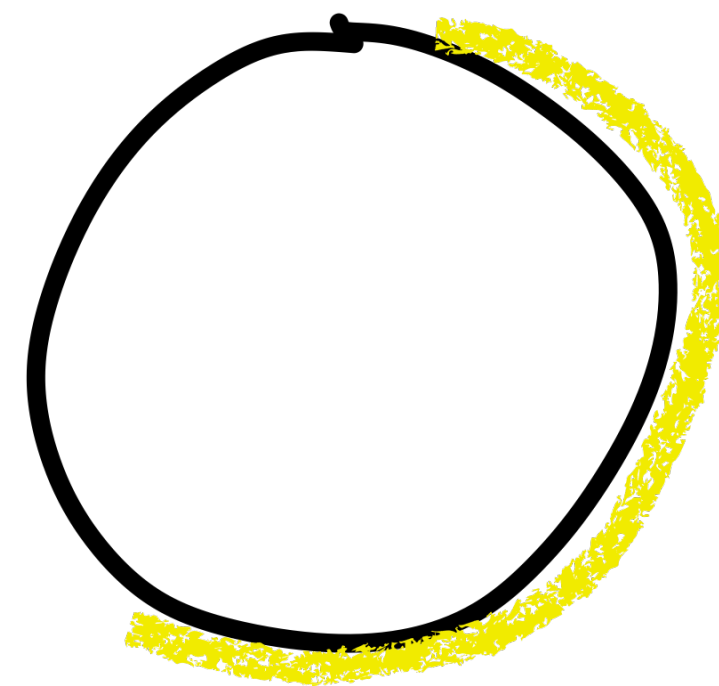
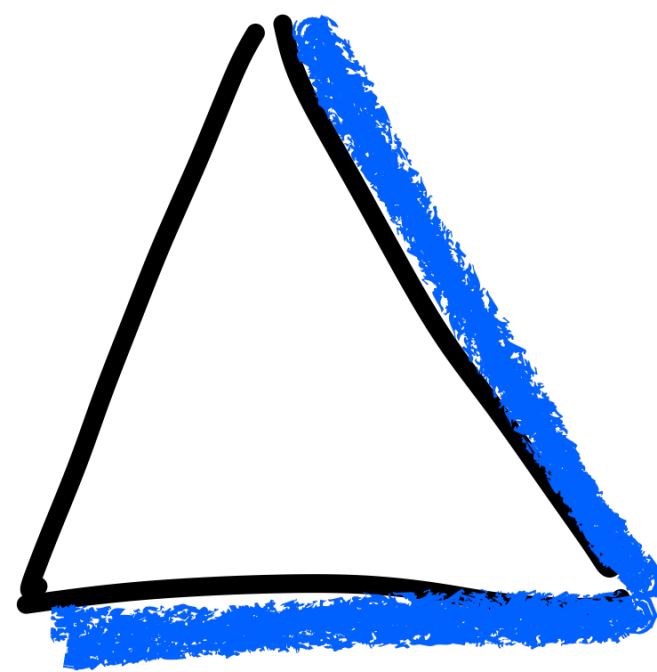
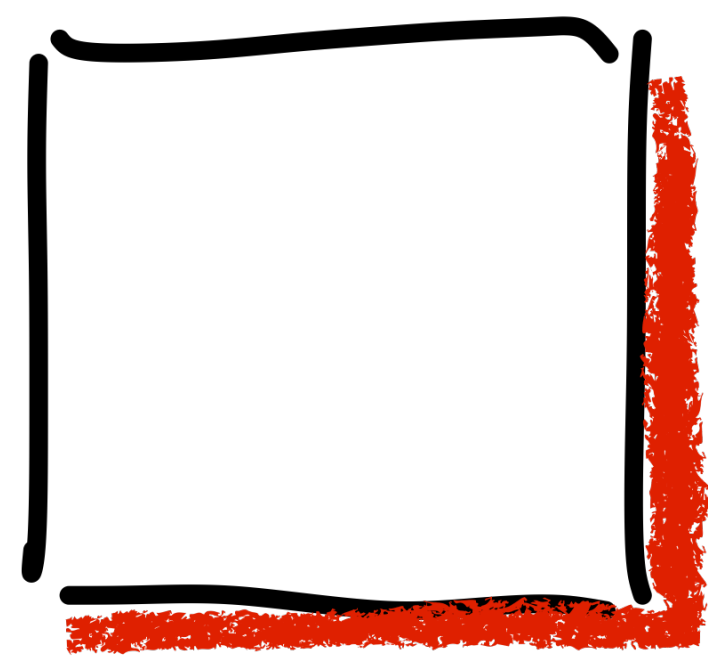
Make contributions **visible**





Don't be a blocker

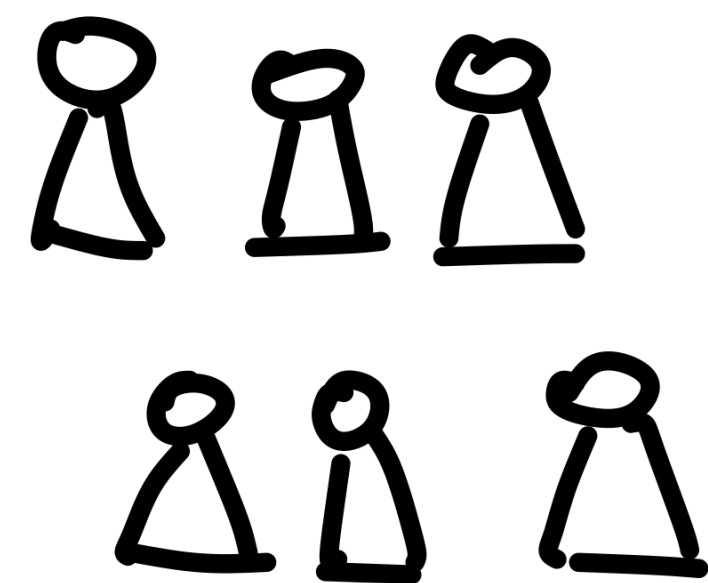






Hire generous people !





×

100

**THANK  
YOU!**

@yaili

References: [bit.ly/yaili-ato](https://bit.ly/yaili-ato)