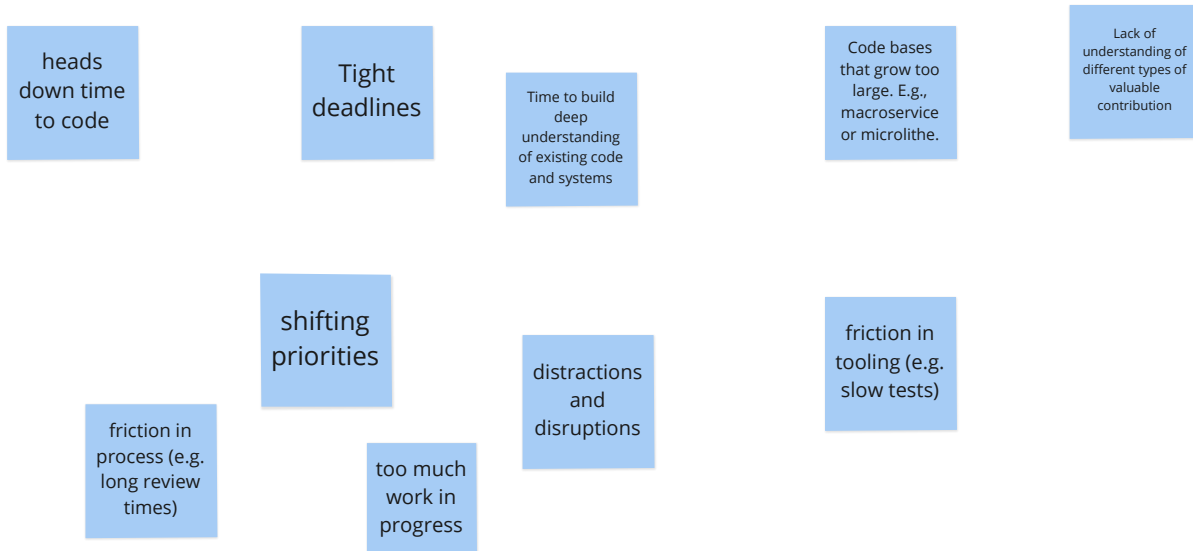
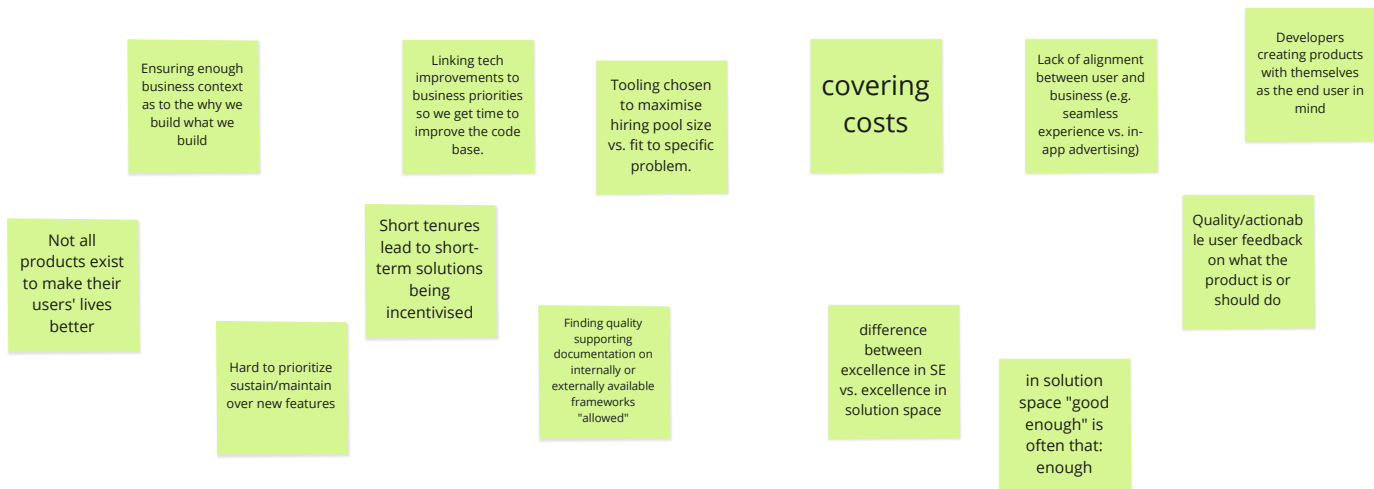


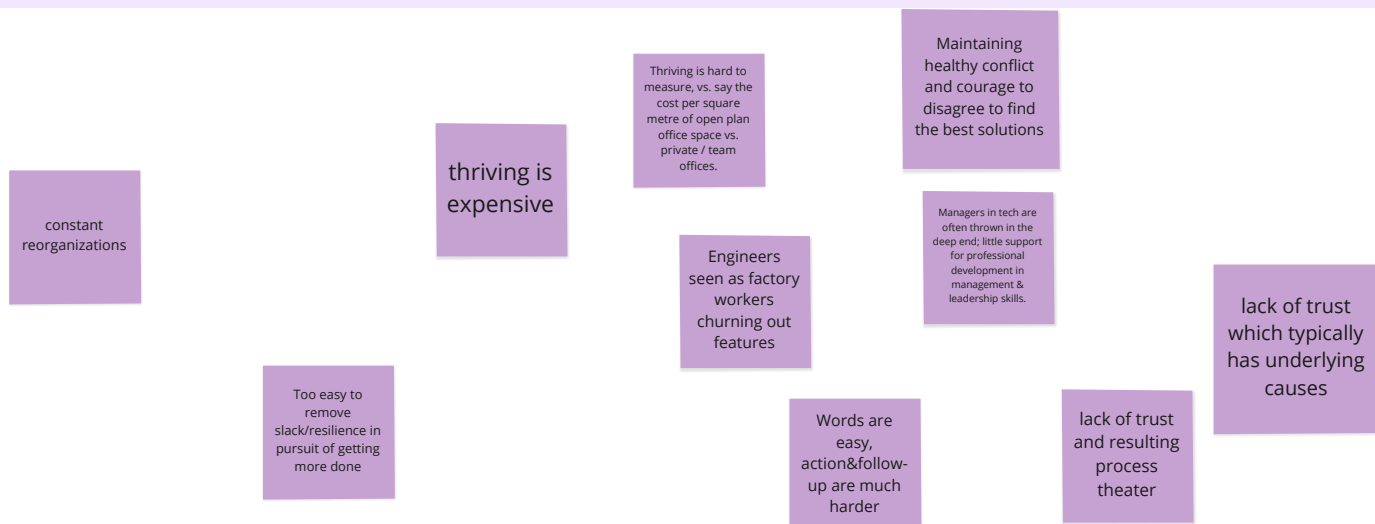
Using the lens of "**Developer Experience**", think about what problems and constraints make creating software difficult



Using the lens of "**Software Excellence**", think about what problems and constraints make it difficult to build a product that matters, and do awesome quality work:



Using the lens of "**Thriving**", think about what problems and constraints make it difficult for people to thrive, teams to thrive, and organizations to thrive:





Copy the Stars!



Time to build deep understanding of existing code and systems

too much work in progress

friction in tooling (e.g. slow tests)

Not all products exist to make their users' lives better

Short tenures lead to short-term solutions being incentivised

Developers creating products with themselves as the end user in mind

shifting priorities

lots of cognitive dissonance - espoused values vs enacted values (i.e., we value people but in reality we value \$ more!)

Leadership or positions of decision making power aren't in the rooms where the decisions are expected to be made

lack of trust and resulting process theater

Linking tech improvements to business priorities so we get time to improve the code base.

Hard to prioritize sustain/maintain over new features

Ensuring enough business context as to the why we build what we build

And the continuity of the knowledge too!

regular change of direction from leadership

Time to onboard anyone to a new/existing project/codebase/work-stream you-name-it

The lack of consideration for people and people's basic necessities in life. AKA Work/Life balance

Thriving is hard to measure, vs. say the cost per square metre of open plan office space vs. private / team offices.

underestimation of how much time it takes to address "conflict" or "friction" on a team