Workshop 1 - Value Proposition

What? A promise that helps your user truly understand what your offering is about

Why? 72% of products and services fail to meet market; users don't care about that product or service

> This is the user side. Start by focusing on what your users are trying to do. What problem are they they face when trying to achieve that.

→ What functional tasks are your users trying to accomplish? (eg, problems they need to

→ What makes your user feel bad? (eg frustrations, annoyances, things that give headaches

→ What are the negative consequences? What negative social consequences does your user

→ What risks are your users afraid of? (eg financial, social, technical or what could go very

→ What is keeping your users awake at night? (eg major issues, concerns, challenges, etc.)
→ What are the common mistakes your users make? (eg, errors in use, understanding,

→ What barriers are preventing your users from adopting solutions (eq. initial investment.

→ How current solutions are leaving to be desired for your users? (eg lack of functionality, performance, defects, etc.)

What are the main difficulties and challenges that your users encounter? (eg.

→What does your user think is very expensive (ex: it takes a lot of time, it costs a lot, it

solve, tasks they need to complete, ...)

understanding how certain things work.

encounter or fear? (e.g., loss of

face, power trust, or status....

difficulties in performing tasks, resistances, etc.)

When? Before your invest time in building something

Use the Zen Statement to write be your Value Proposition for this customer segment Alternative Solutions List and briefly describe what alternative solutions are address the problem your users have First select who is going to be your target user. The more of are, the better **Alternative Solutions** ZEN Statement (Your Value Proposition) A user-friendly and open-source electronics prototyping platform for hobbyists, educators, scientists, and makers (among many others)

Value Proposition

Finally you can take all those

sticky notes and scale them on both sides of the board to understand which aspect has a higher or lower importance.

- → produce results that your users expect or that goes beyond your expectations? (eg. better level of quality, more of something less of another)
- copy or do better than current offerings that delight your users? (eg in relation to
- quality, etc.) → make your user's tasks or their life easier? (eg lower learning curve, better usability. accessibility, more built-in services, lower
- cost of ownership, etc.) -- create positive social consequences desired by your users? (eq. make it look good on tape, produce or increase power.
- → Do they do something the user is looking for? (eg good design, specific or better
- → What do users dream about? (eg help on large goals, produce great relief, etc.)
- performance lower cost etc.)
- make adoption easier? (eg, reduce cost, lower investment, lower risk, higher quality, performance or design, etc.)

How your products and

benefits that your users expect, desire or would be positively surprised if they existed. This includes functional utility, social gains. positive emotions, and cost reduction.

→ What ways to save money would make your users happy? (eg in terms of time, money, effort, etc.) → What results do your users expect to have and what would go beyond their

creating interactive projects enabling ease of learning, creativity, and rapid prototyping

unlika more complex or law accessible microcostroller system

- expectations? (eg. quality level, more than → What current solutions enchant your users? (eg specific functionalities.
- performance, quality, etc.) → What would make your users' tasks easier for them? (eg, lower learning curve,
- → What positive consequences do your users want? (eq. stay on tape, increase
- → What are your users looking for? (eg, beautiful design, guarantees, more
- → How does your user measure success and failure? (eg cost. performance. likes on social networks, etc.) → What would increase your user's chances of adopting a solution? (eg lower

Now describe your solution and You can list the features of it.

> → what products and services do you offer that can help your clients perform functional, social and emotional tasks

or that can help them meet basic needs? - Rank all products and services according to their importance to your consumer. Are they crucial or trivial to





