How to pitch

Pitch

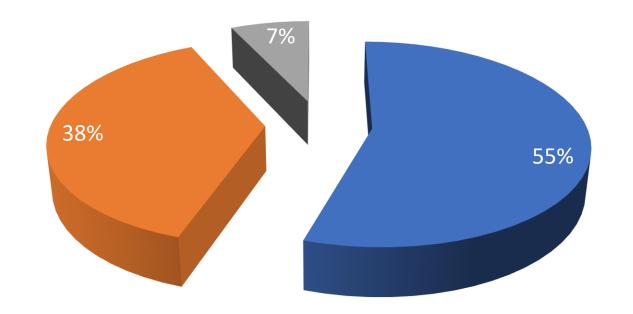


- Goal = Overwhelm the jury
 - 8 10 minutes

Circle of impact for presentations

(Albert Mehrabian, MIT)

Voice 38% Content 7% Body Language 55% Kolom1



How to sound smart ...

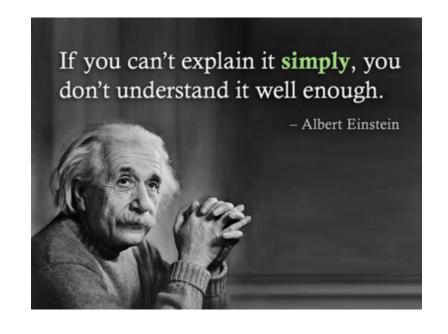


How to start?

- Who is the jury
 - What's their goal?
- What is your goal?

The actual instantation of the idea can vary dramatically over time based on the learning that happens along the way





Storytelling: the power of a good story

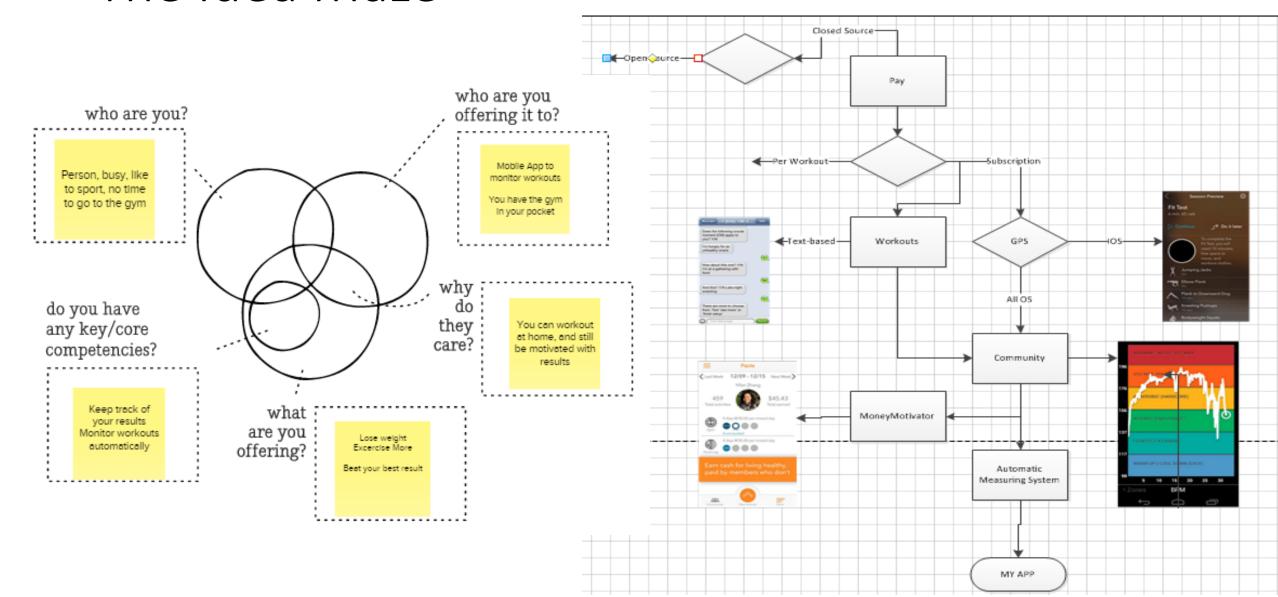


Tips!

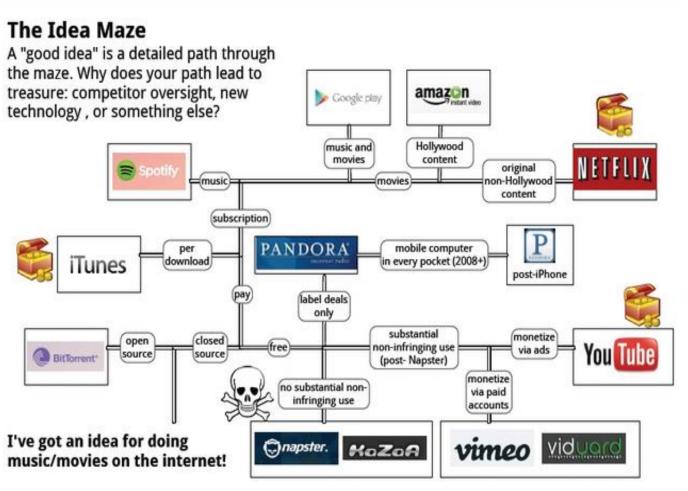
- Don't start with your powerpoint!
 - First finish your story!
- Text or Images ?
- Graphs or numbers ?

- Be creative!
- What's your goal?
- Be enthousiastic!

The Idea Maze



Development of an idea?



HAVING AN IDEA?

- 1) **History**. If your idea has been tried before (and almost all good ideas have), you should figure out what the previous attempts did right and wrong. A lot of this knowledge exists only in the brains of practitioners.
- 2) **Direct experience**. A lot of good startup founders figure out the maze through direct experience, often at work.

- What do you want to get out of the app? Increase our visibility
- Who are your users?
- What do your users want?
- What experience are we trying to provide?

- Simple, straight forward, cheerfull and peppy,...

specific building (museum,..)

An x% increase in the number of visitors.

- Sell our top 20 prodcucts to a wider market

-new technology experience

limitations?

- What features will the app need to include?
- What kind of detail will those features have?
- What tools, skills and personnel will we need to build our app
- What is the timeline?

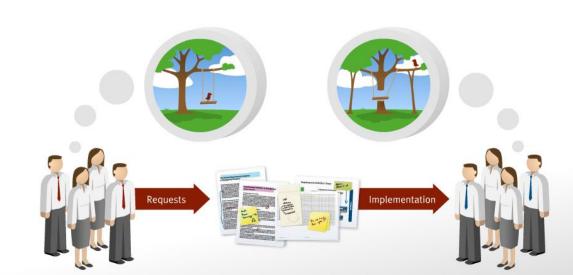
Project Management: "Iterative" (Agile) versus waterfall, ...

"Specificatie – Design & Implementation – Testing – Deployment"

Difficult? In an International context

- Different language
- Different background
- Different cultures





 What are the problems you could encountered in your projects regarding requirements?

What could be the consequences of these problems?

What are the problems you could encountered in your projects regarding requirements?

- Missing requirements
- Requirement creep (lose focus / scope Changing requirements)
- Not well defined requirements
- Contradictory requirements

