

perfectDN

The perfect natural dryer

Who is it for?

- The final client
 - Inhabitants of the World without dryer machines or don't trust in them.
- The intermediaries
 - No intermediaries (mobile phone app)
 - Dryer rack producers
 - Home appliance companies (GE, LG, Samsung, Philips)
 - Tech and Home automation companies (Amazon, Google, Apple)

What the problem does it solves?

- The final client
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How it works?

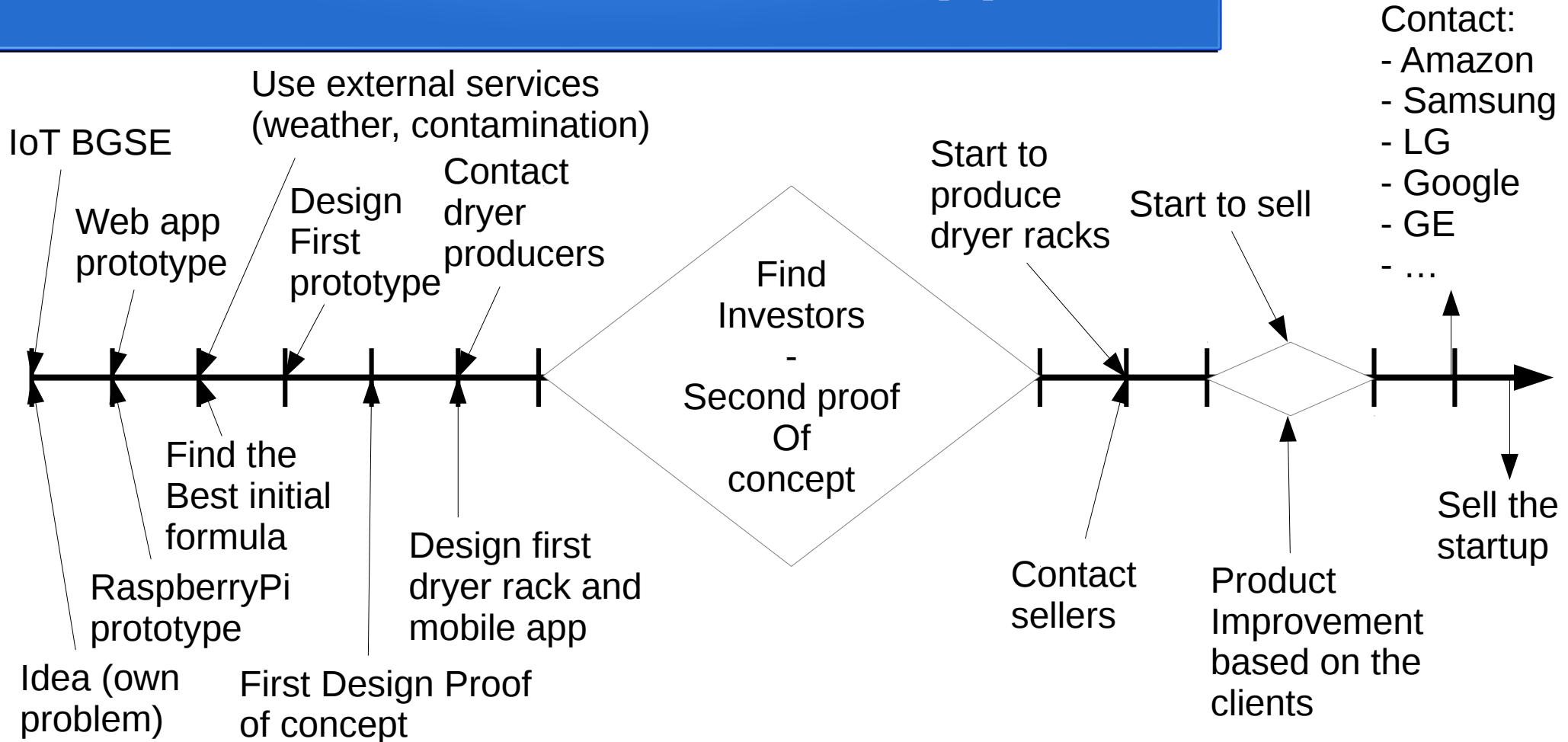
Why might it fail?

- Bad implementation
- Incorrect measurements / sensors
- Demanding user interface
- No bargaining power
- No partner agreements
- Cost structure

What should we prototype and test?

- Prototype:
 - Capture information about weather, humidity, contamination, clothes conditions.
 - Install sensors required in available dryer racks
 - Evaluate clothes properties and behavior during the drying process.
 - Design Mobile app.
 - Design and production of the smart perfectND.
- Test:
 - Analyze information captured from sensors.
 - Client satisfaction.
 - Mobile app AB testing.
 - Supervision and very little survey to the final client.

How will we make this happen?



What did we do?