Land2Door

The link to local food access

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The Land2Door solution

An open data base:



Aggregated from the web or Crowedsourced.



It gathers local farmers and direct selling points.
It contains data such as localization,products, seasonality, volumes.



Is to be made available via an API to open this information to the consumers & restaurants.

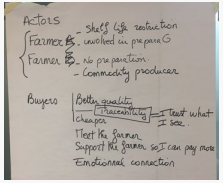
Hackday objectives setting

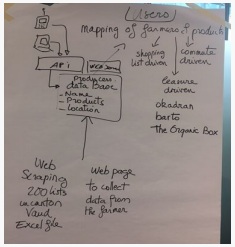
Existing datas and work carried out sofar

Target groups (Farmers & End Users)

Review data interface structure

Interactions flow between Farmers and end users

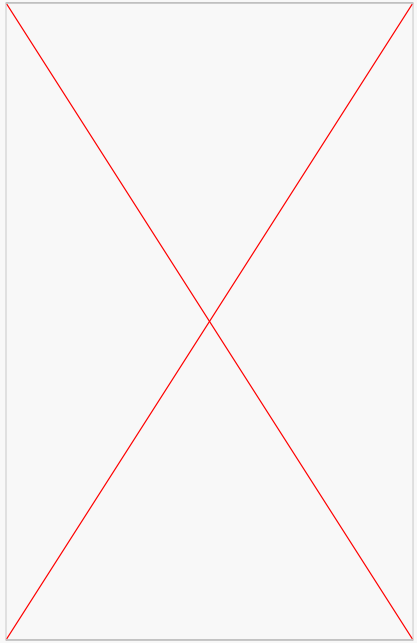




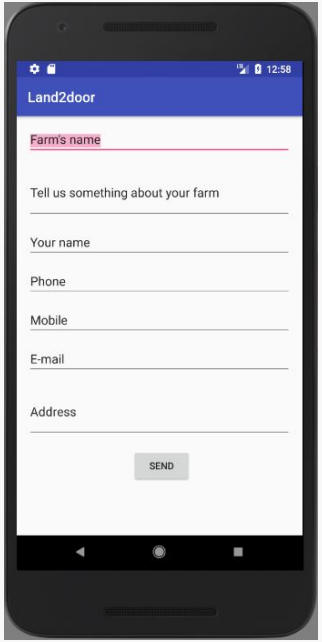
1) **Fuel the database**
Create an app to enrol and collect data directly from the Producer.

2) **Create link to consumers**
Develop front end users to locate the closest farmers based on consumer geolocalisation and shopping list.

We deliver…



Shopping list



Farmers app



Alexa skill mock-up

Our next steps

Raise awareness and extend network in order to fund our project

- ✓ *Develop a web page to support the database.*
- ✓ *Test the collection mobile app on pilot farmers group.*
- ✓ *Test the end-users app on pilot consumers group.*

--> Optimize data interface and further populate it.

Develop business model for direct selling, first in Canton de Vaud.

To grow the “manger local”…

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The end to end solution for local food access

