

## How to create a prototype or proof of concept

### What is proof of concept?

- A proof of concept is a **presentation** of the proposed innovation/idea and its viability.
- It must describe the innovation/idea's **functionality, general design, or specific features** and **how achievable** they are.
- Typically, there is a **small-scale visualization** exercise to verify the potential real-life application of the innovation/ idea.

### What is a prototype?

- A prototype is the **physical presentation** of an innovation/idea's basic functions and how it will be developed.
- The prototype should have the **design, appearance, functions, navigation, layout,** and /or **other components** of the innovation/idea.
- It should visualize what was shown or discussed in the proof of concept.

## Proof of Concept Tools

### Agro-processing and Manufacturing

- farmOS [here](#)
- Tania [here](#)
- Odoos [here](#)
- Statii [here](#)

### Services

- Repair-CRM [here](#)
- Microsoft Dynamics 365 [here](#)

## Technology

- UXPin [here](#)
- Proto.io [here](#)

## Science

- PhET. [here](#)

## Wildcard

- Vectr [here](#) (free vector design)
- Justinmind [here](#) (product design)