Workshop

IED Digital Fabrication for Interaction

Context

In this workshop your role will be "Product Designer" and everything involved below it (design, architecture, fabrication, tests, manufacturing considerations, etc.)

Your client will be the company "Water Inc." who has interest in focusing their communication in a younger, healthier, hard-workers public.

Needs from Water Inc.

- Target public: young people, sports lovers, healthy-life lovers, office-people, medium-high class.
- Interest: Launch a technology-related campaing, to offer a fresh, innovative image.
- Interest: get data from users.
- Interest: Measure water consumption from users.
- Interest: Provide alerts, data visualization from real data on real time.
- Interest: Big-Data, IOT world, security, easy UX.
- Interest: low-cost, wide solution for all products.

References

Smart Home Devices

- Smart thermometers, etc.
- Smart lightning.
- Smart bands.
- Smart watches.
- etc.







How to Get Started

Product Design

Product Design Part. Define Architecture, technology, overall solution adopted.

Experience Design

UX Design Part. Define the user experience in the proposed solution.

Things to Define Today

Overall Solution adopted

30 min. - All

Hardware Design

30 min - all

UX Design

30 min - all

Product Design

30 min - all

Visual Design

30 min - 2 people

Let's Start!

Water Inc. is looking forward your proposal...