The citizen's platform to co-design the common digital experiences in the smart-city/village/farm

Justinmind

Direct Citizen Hands-on Participation Platform for Direct Democracy to design Common digital services in the Smart city - Participatory Design

Topics of interest

- Democracy and Governance
- European Cultural Heritage and the Cultural and Creative Industries
- Social and Economic Transformation

2 published Opportunities in the Cluster 2 brokerage event:

https://cluster-2-brokerage-event.b2match.io/components/26012?query=justinmind

- Citizen Participation Platform (main opportunity explained in this document)
- Co-creation platform for Middle School students
  - More information in https://jimp.co/NewTechInEdu

The citizen platform to design the common services

- Citizens and Public Servants can design their software
- Can be applied to design mHealth and eHealth platforms with patient and caregivers direct participation
- A tool for citizens to take ownership of Gov applications
- Gov and Administration (public servants) allow citizens to participate in defining common administration tools and platforms
- Public Servants can design their internal applications
- Crowdsourcing participation for everyone in the *Innovation Quadruple Helix* (civil society/citizens/communities, academia/research, public authorities and Industry)

Case Study: Social Healthcare portals in United States designed with Justinmind
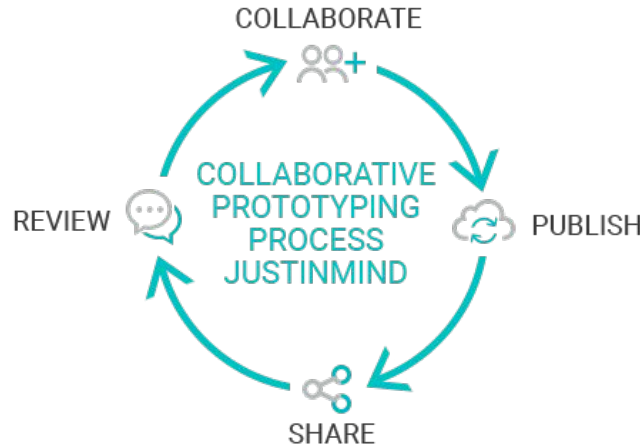How SEI changes the future of healthcare with Justinmind

All inclusive: from Middle School to PhDs and seniors

- Anyone can participate because no coding skills needed
- For any age including Middle School
  [Mobile app prototyping at Middle School: app mockups & 8th graders](#)
- We are also working in Justinmind4Kids project
- Inclusivity: for example easy to use by seniors
- More than 400 universities around de globe already using our Free Classroom License

Anyone can participate because is Code-Free

Justinmind

- For everyone (not only for developers) because is code-free
- No coding skills needed
- The true 'No-Code Software Rapid Prototyping Platform'
- Design, Validate and Test before writing a single line of code
- Real-time collaboration
- Collaborative Prototyping: https://jimp.co/Methodology
- More info at: The collaborative prototyping process with Justinmind

COLLABORATE

COLLABORATIVE
PROTOTYPING
PROCESS
JUSTINMIND

REVIEW

PUBLISH

SHARE

Any kind of application

Justinmind

- Web
- Mobile
- Desktop
- TV
- Kiosk, etc
- Multichannel/Multimodal applications
- XR: Virtual, Augmented/Mixed Reality, WebXR (released Oct 2021)
  [UI Design for VR and AR projects with EU Horizon 2020](#) (Justinmind XR)
- Multichannel experiences involving multiple applications/front-ends adapted to different devices