

# Justinmind Prototyper

## Experience your software before it's built

Justinmind's simulation tools accelerate your software definition process and avoid rework in later project phases. Experience your applications with our innovative solutions before you invest your time and your money.

### Picture the future of your business

- **Save time and money defining business applications**

Many software projects fail due to poorly defined requirements and communication gaps between business users and developers. Justinmind's solutions deliver rapid ROI by validating "test-driven" applications in a simulation environment where mistakes are inexpensive and easily corrected. **Avoid rework in all project phases with Justinmind Prototyper.**

### Launch your ideas faster to the market

- **Visualize your first-time-right software solutions**

User requirements often change throughout a project's life cycle, leaving incomplete specifications and conflicting requirements. It is almost impossible to validate concrete details of an abstract specification until the later hasn't been visualized in early implementations. **Align business needs and applications from the beginning of your projects with our simulation solutions.**

### Define software joining all project profiles

- **Business Analysts and Project Managers**

Simulate functional scenarios without coding

Simulate business data

Generate documentation for proposals, specification documents, and more from a complete prototype

- **UX Professional**

Design and simulate the information architecture

Simulate user experience through real-time interaction

- **Entrepreneurs who want to visualize the success of their business**



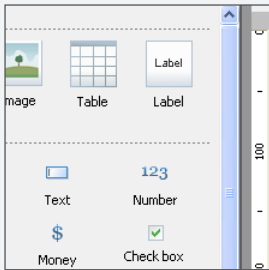
**"Justinmind is providing the new CAD/CAM tool for the software industry"**

Albert Sampietro  
IntercomGI CTO

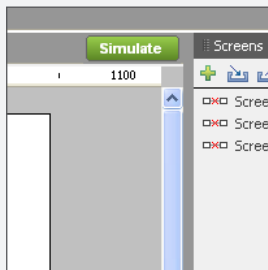
# “An amazing communication tool to join tech and non-tech profiles ”

Francisco Martín  
MyStrands CEO

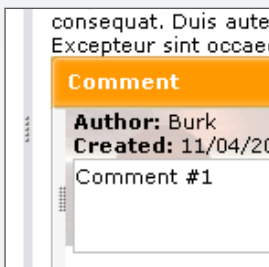
## Prototype



## Simulate



## Collaborate



## Benefits

- Communicate ideas visually between domain experts and IT
- Avoid requirements inflation which threatens estimates and timelines by involving customers and developers
- Validate functional requirements through simulations
- Reduce poor productivity due to delays in early project stages which can never be regained
- Stop specification breakdown caused by incomplete requirements

## Features

Justinmind Prototyper   Justinmind Viewer

**Real-time simulation**  
Test your application's dynamic behaviour in real-time without code generation



**UI and Information Architecture**  
Create fully functional prototypes per drag-and-drop



Free viewer for your software simulations

**Data simulation**  
Work with real data



**Requirements and comments**  
Associate comments and requirements with simulation elements



**Templates and masters**  
Reuse UI elements and apply changes easily



**Functional scenarios**  
Define and simulate your application's control flow



**Team work**  
Export/import simulation elements and share them with others

