

# Indigo Studio Installation

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Interactive Prototyping

Crash course in UX

- 1 Download Indigo Studio:  
<http://www.infragistics.com/products/indigo-studio>
- 2 Create account: <https://indigodesigned.com>
- 3 Open Indigo Studio and login in the top right corner with your indigodesigned profile

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# Interactive Prototyping

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# Homework Review

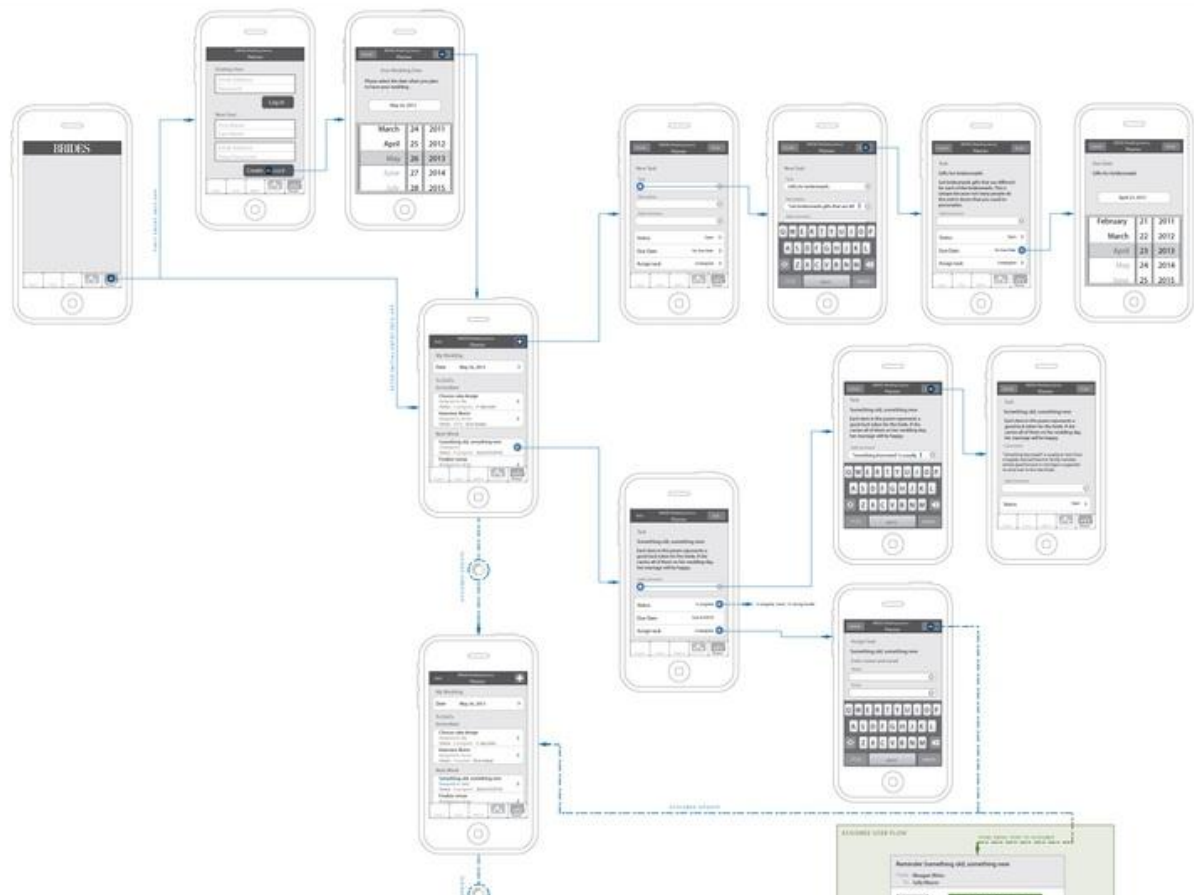
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## Wireframes

Share your wireframes with the rest of the class and tell us about the most interesting insights you got in the validation process.



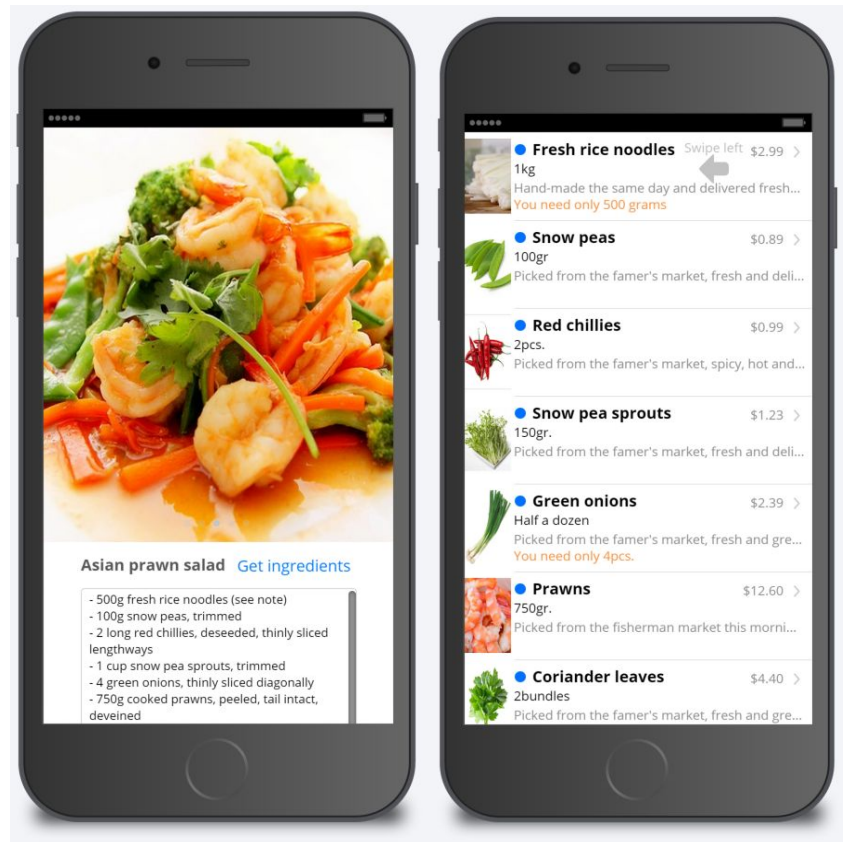
# Agenda

- 1 Interactive prototyping
- 2 Features of popular tools
- 3 Good practices

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## Interactive Prototyping

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# Interactive prototyping

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- ▶ The highest fidelity prototype
- ▶ The muscles and bones of the product
- ▶ Rich component libraries
- ▶ Any mixture of screen layouts, transitions and interactions
- ▶ One of the last iterations of the UX process



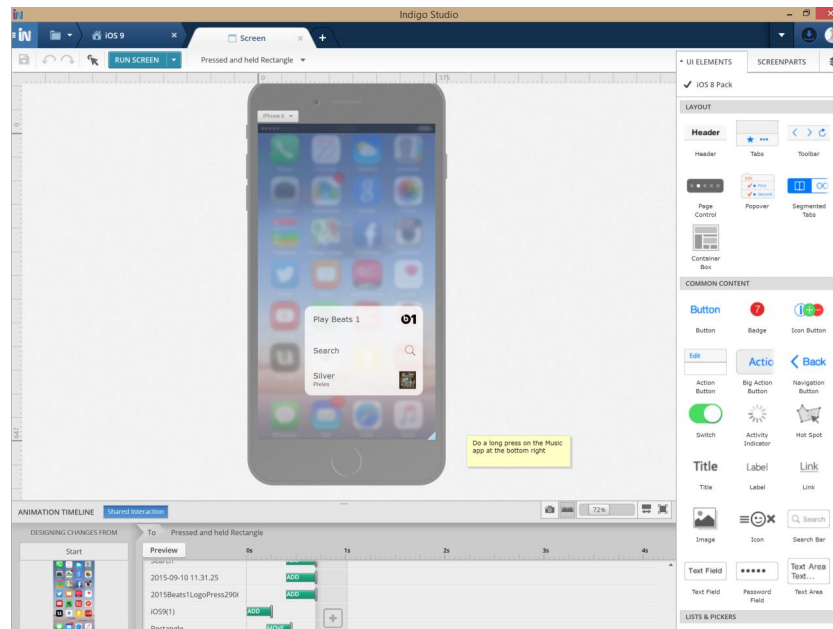
# Interactive prototyping

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## Interactive Prototyping

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- ▶ Closely resemble the final product
- ▶ Test workflows, structure and animations
- ▶ Reference point for developers to code
- ▶ Difficult to create but easy to extend and update
- ▶ A vast number of tools on the market



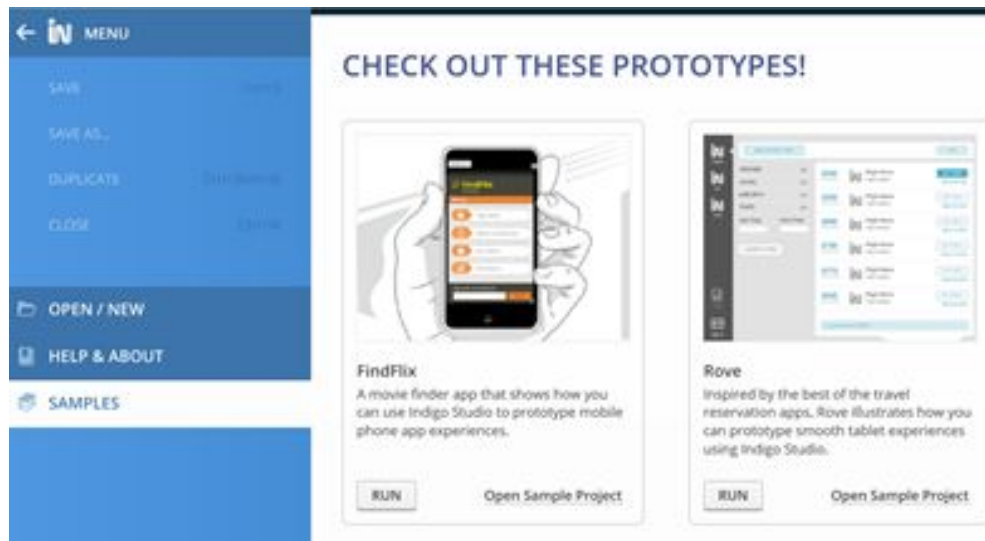
# Feature overview

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- ▶ Code free prototyping
- ▶ Desktop, mobile, responsive web
- ▶ Different action triggers
- ▶ Rich component library
- ▶ Rich set of animations
- ▶ Beginner's heaven



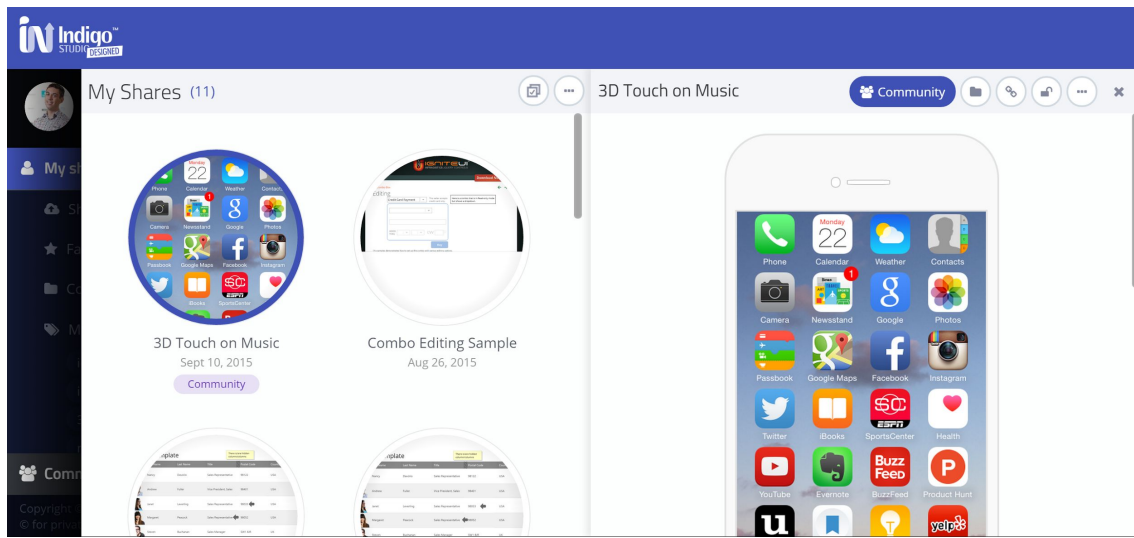
# Feature overview

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- ▶ Storyboards
- ▶ Cross-platform
- ▶ Screen parts
- ▶ Commenting
- ▶ Export and sharing
- ▶ Prototype hosting





# Good practices

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## Maintenance app for cars

- ▶ Fuel
- ▶ Diagnostics
- ▶ Specs
- ▶ Booking
- ▶ Visit for repairs
- ▶ Repair process



# Good practices

## App to manage your expenses

- ▶ Add
- ▶ Edit
- ▶ Browse by category
- ▶ History
- ▶ Limit setting



# UXPin quick DEMO

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**stefan\_ii@abv.bg**

- All active projects
- Archived projects
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### Wireframe

WELCOME TO UXPIN

Back to a quick overview of some basic wireframe elements. App and Web.

USE ELEMENTS LIBRARY

8 ready-to-use wireframe elements

1000+ elements are waiting for you on the web

Wireframe and Sketches for

EDIT ELEMENTS

Click to edit text

Double-click to edit text or to enter "bold" mode. Try it on the text below.

Pin

Prototype  
Updated less than a minute ago

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### Clickable Wireframe

THIS IS A CLICKABLE WIREFRAME

Clickable wireframes will have interactions on mobile or web to test your design

[INCLUDE](#) [REMOVE](#) [DETAILS](#) [FIND](#)

Even on a clickable wireframe, you can still have interactions on a very small screen and mobile devices. In the sample project, you can see how to create the look of a clickable wireframe.

You can also create a clickable wireframe on a desktop screen. Click on the icon to see the details.

Click on the icon to see the details.

Prototype  
Updated less than a minute ago

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### Mobile App Wireframe

THIS IS A MOBILE APP WIREFRAME

See how to create a mobile app wireframe

USE ELEMENTS LIBRARY

8 ready-to-use wireframe elements

1000+ elements are waiting for you on the web

Wireframe and Sketches for

Click to edit text

Double-click to edit text or to enter "bold" mode. Try it on the text below.

Wireframe and Sketches for

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### Hi-Fi Interactive Prototype



TAKE ADVANTAGE OF  
GOOD TYPOGRAPHY

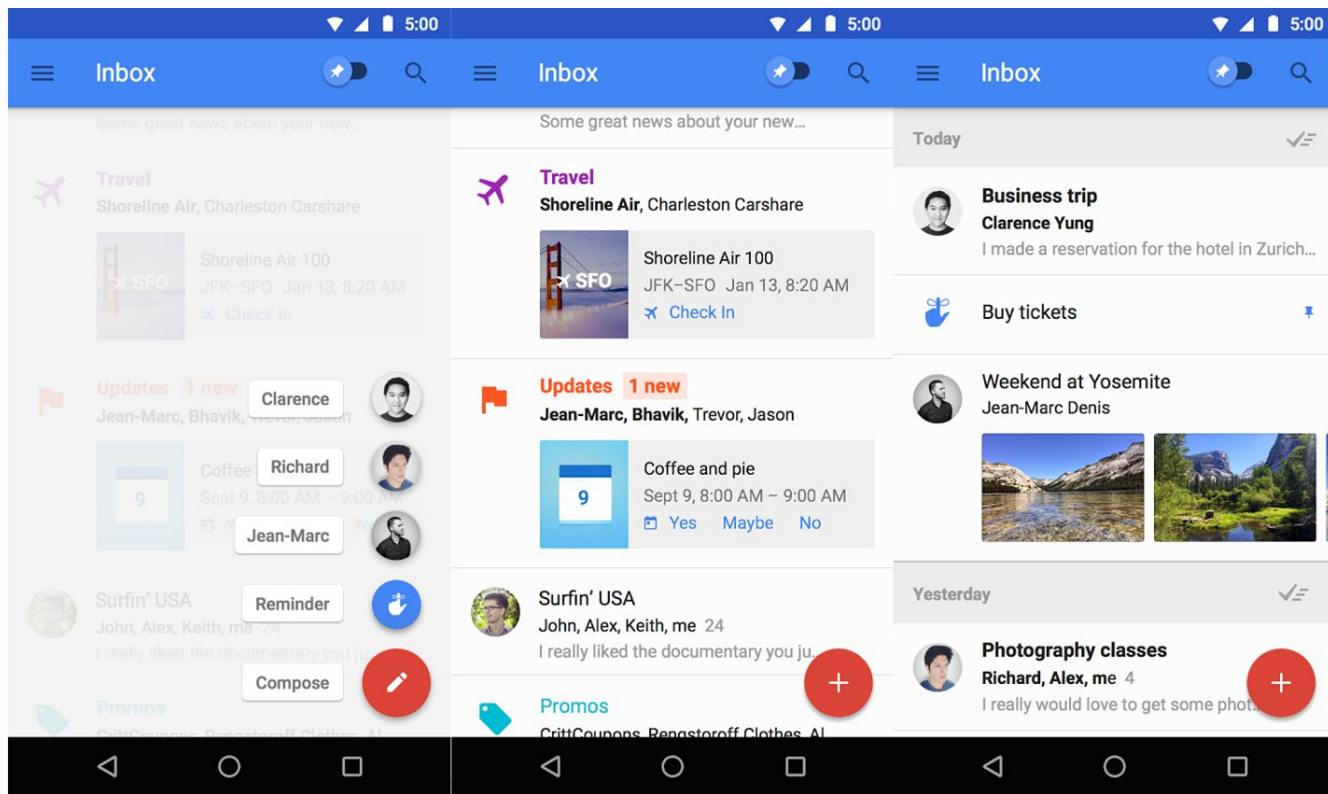
# Prototyping DEMO

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## Inbox app



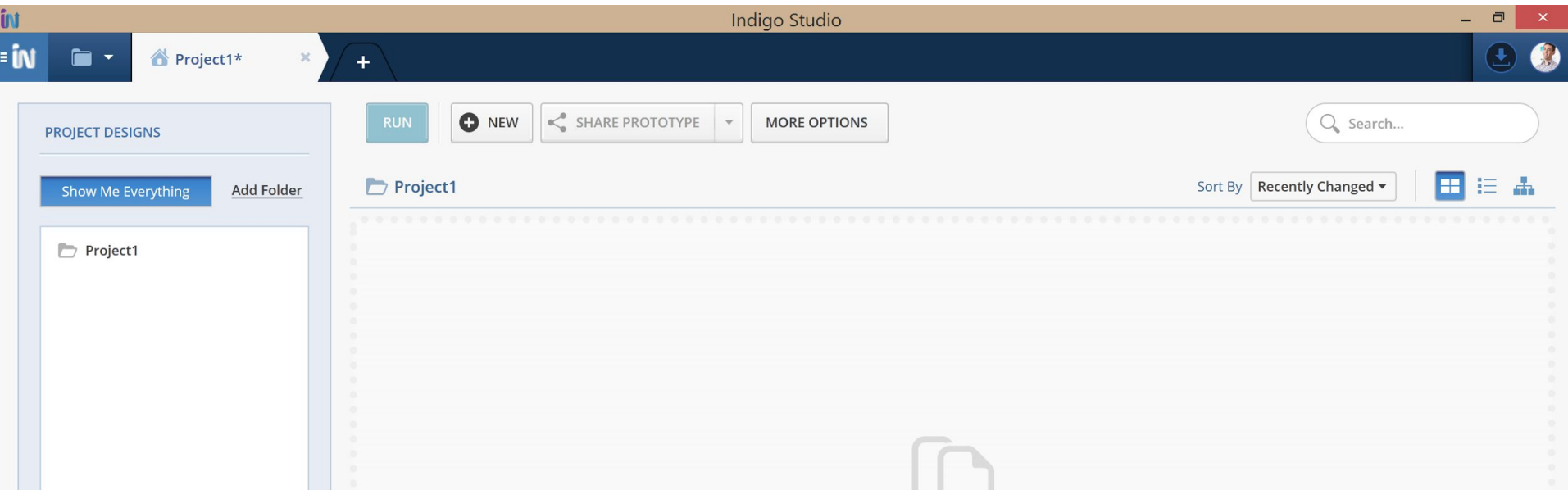
# Interactive prototyping: Exercise

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Open up Indigo Studio and start prototyping based on your wireframes



# Homework Assignment

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Complete your prototypes and share them via [www.indigodesigned.com](http://www.indigodesigned.com)

Use the links to send to potential users that you already have been getting feedback from and validate your interactive prototype.

