

Ionic Components Part 2

Jogesh K. Muppala



THE DEPARTMENT OF
COMPUTER SCIENCE & ENGINEERING
計算機科學及工程學系



香港科技大學
THE HONG KONG UNIVERSITY OF
SCIENCE AND TECHNOLOGY

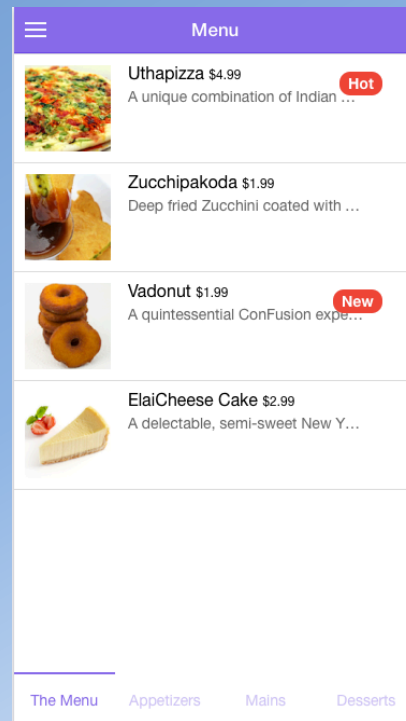
Ionic Lists

- `ionList (<ion-list>)` directives provide various interaction modes such as swipe to edit, drag to reorder, and deleting items
- Basic Usage:
 `<ion-list>`
 `<ion-item> . . . </ion-item>`
 `</ion-list>`

Ionic Basic Tabs

- Basic tabs supported through “tabs” class
- Typical Usage:

```
<div class="tabs-striped tabs-color-royal">  
  <ul class="tabs">  
    <li class="tab-item">The Menu</li>  
    <li class="tab-item">Appetizers</li>  
    <li class="tab-item">Mains</li>  
    <li class="tab-item">Desserts</li>  
  </ul>  
</div>
```
- Advanced tab support available through ionTabs class



Ionic Grid

- Ionic grid based on the CSS Flexible Box layout module
- “row” class acts as a container for “col” classes
- “col” classes take up as much of available space distributed evenly
- Explicit col sizes specified as percentage with “col-x” classes
- Column offsets possible by adding “col-offset-x” classes
- Vertical alignment of columns possible with “col-top”, “col-center” and “col-bottom” classes
- Entire rows can be aligned using “row-top”, “row-center” and “row-bottom” classes
- Responsiveness can be added using “responsive-sm”, “responsive-md” and “responsive-lg” classes to the rows

Ionic Grid Example

```
<div class="row">  
  <div class="col col-offset-10">  
    ...  
  </div>  
</div>
```

A unique combination of Indian Uthappam (pancake) and Italian pizza, topped with Cerignola olives, ripe vine cherry tomatoes, Vidalia onion, Guntur chillies and Buffalo Paneer.

Customer Comments Sort by:

5 Stars

Imagine all the eatables, living in conFusion!

John Lemon, Oct. 17, 2012

4 Stars

Exercise: Exploring Ionic Components Part 2

- Use Ionic lists to construct and display a list of items in your UI
- Use basic tab functionality together with Angular filter to filter and display information in your UI.
- Use the Ionic grid to display content in your UI