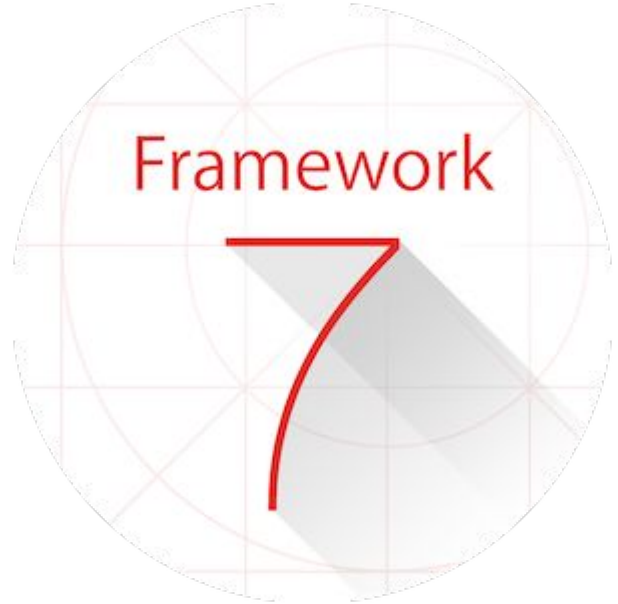




Onsen UI





Installation :

```
<link rel="stylesheet" href="https://unpkg.com/onsenui/css/onsenui.css">  
<link rel="stylesheet" href="https://unpkg.com/onsenui/css/onsen-css-components.min.css">  
<script src="https://unpkg.com/onsenui/js/onsenui.min.js"></script>
```

Utilisation :

<https://onsen.io> > API > JavaScript (Web Components)



Onsen UI

CAROUSEL

- carousel
- carousel-item

CONDITIONAL

- if

CONTROL

- pull-hook
- segment
- speed-dial-item
- speed-dial

DIALOG

- action-sheet-button
- action-sheet
- alert-dialog
- dialog
- modal
- popover
- toast
- ons.notification

FORM

Tutorial

Buttons

Onsen UI provides `<ons-button>` and `<ons-toolbar-button>` elements with different styles. To select a specific style you can set the `modifier` attribute.



```
5   <ons-icon icon="md-me" />
6   </ons-toolbar-button>
7 </div>
8 <div class="center">Butt<
9 <div class="right">But
10   <ons-toolbar-button>But
11 </div>
12 </ons-toolbar>
13
14 <section style="padding: 8px">
15   <ons-button modifier="qui
16   <ons-button>Default</ons-
17   <p></p>
18   <ons-button modifier="lar
19   <p></p>
20   <ons-button modifier="lar
21 </section>
22
23 <section style="padding: 8px">
24   <p></p><br><br>
25   <ons-button modifier="qui
26   <ons-button disabled="tru
27   <p></p>
28   <ons-button modifier="lar
29   <p></p>
30   <ons-button modifier="lar
31 </section>
32
33 </ons-page>
```

HTML



Créer une page :

```
<ons-template id="foobar.html">  
  <ons-page>    Page content  </ons-page>  
</ons-template>
```

Navigation :

```
<ons-navigator id="myNavigator" page="foobar.html">  
</ons-navigator>
```

```
document.querySelector('#myNavigator').pushPage('page2.html');  
document.querySelector('#myNavigator').popPage();
```



Menu :

```
<ons-splitter>
  <ons-splitter-side id="menu" side="left" width="220px" collapse swipeable>
    <ons-page>
      <ons-list>
        <ons-list-item onclick="fn.load('home.html')" tappable>
          Home
        </ons-list-item>
        <ons-list-item onclick="fn.load('settings.html')" tappable>
          Settings
        </ons-list-item>
        <ons-list-item onclick="fn.load('about.html')" tappable>
          About
        </ons-list-item>
      </ons-list>
    </ons-page>
  </ons-splitter-side>
  <ons-splitter-content id="content" page="home.html"></ons-splitter-content>
</ons-splitter>
```

Framework7

Installation :

```
<!-- Path to Framework7 Library CSS, Material Theme -->
<link rel="stylesheet" href="css/framework7.material.min.css">
<!-- Path to Framework7 color related styles, Material Theme -->
<link rel="stylesheet" href="css/framework7.material.colors.min.css">
<!-- Path to your custom app styles-->
<link rel="stylesheet" href="css/my-app.css">
<!-- Path to Framework7 Library JS-->
<script type="text/javascript" src="js/framework7.min.js"></script>
<!-- Path to your app js-->
<script type="text/javascript" src="js/my-app.js"></script>
```

Pour iOS : il faut utiliser les `framework7.ios.[...].css`

Framework

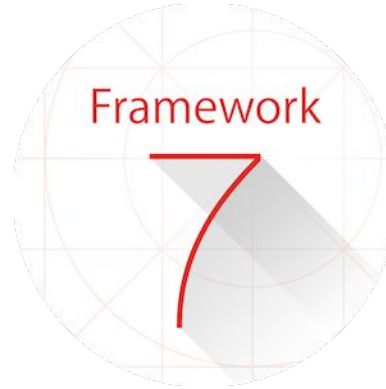
```
<body>
<!-- Views -->
<div class="views">
  <!-- Your main view, should have "view-main" class -->
  <div class="view view-main">
    <div class="pages">
      <!-- Page, "data-page" contains page name -->
      <div data-page="index" class="page">
        <div class="page-content">
          <!-- Your page content here -->
        </div>
      </div>
    </div>
  </div>
</div>
</body>
```


Framework7

```
// Initialize your app
var myApp = new Framework7();

// Export selectors engine
var $$ = Dom7;

// Add view
var mainView = myApp.addView('.view');
```

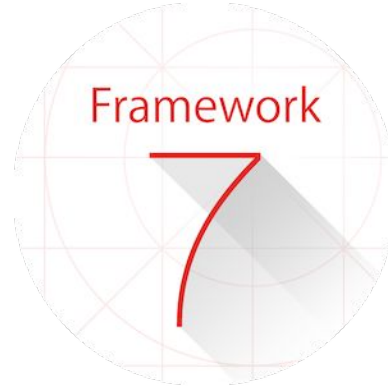



Expérience similaire android/IOs

Plutôt tourné IOs mais compatible android

Compatibles avec beaucoup de frameworks
javascript (angular/react/jquery/...)

Très récents -> manque de support et de communauté



QUESTIONS ?