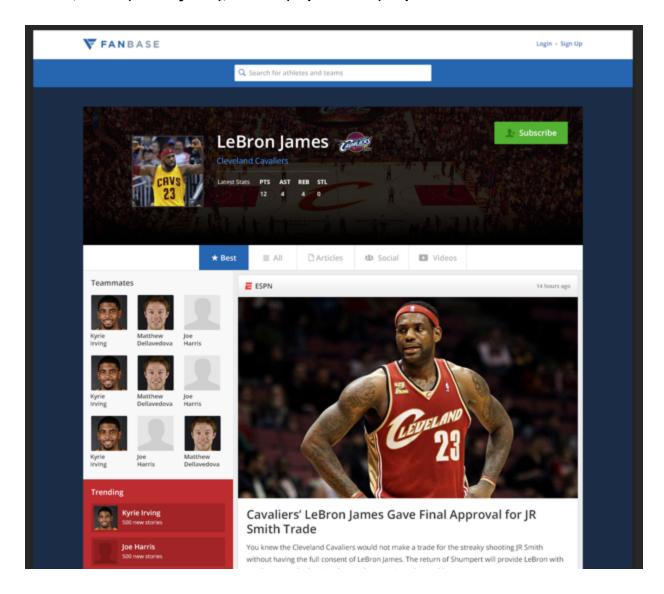
HTML5, SASS (Sass syntax), and JS (Zepto based) Implementation



Templateable html sources

We would like you to take this design and turn it into a few different source files. The design is comprised of elements that we generate dynamically from our own template engine. We need examples of each element in pure html/sass that we can then turn into templates. We do not need you to build them as templates, rather we expect separate html implementations of each of the following:

- Full Content Card w/ photo





Cavaliers' LeBron James Gave Final Approval for JR Smith Trade

You knew the Cleveland Cavaliers would not make a trade for the streaky shooting JR Smith without having the full consent of LeBron James. The return of Shumpert will provide LeBron with another strong body wing who now becomes interchangeable...

- Snippet



bir Bleacher Report • 1 day ago

Cavaliers' LeBron James Gave Final Approval for JR Smith Trade

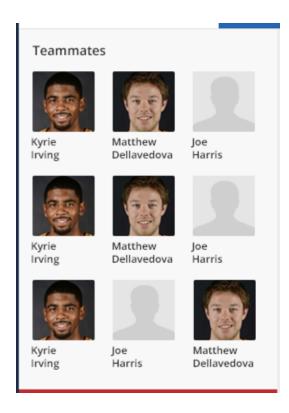
...make a trade for the streaky shooting JR Smith without having the full consent of **LeBron James**. The return of Shumpert will provide...

- In-stream CTA

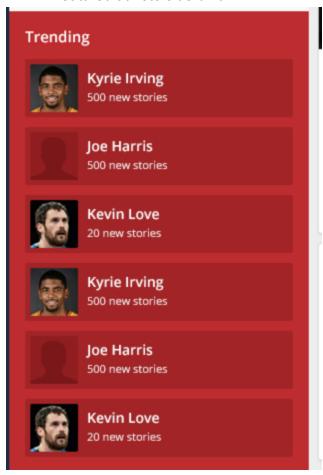
Stay up to date on the latest with LeBron James

() Start building a feed

- Athlete facepile side-unit



Featured athlete side-unit



Filter bar pegs to the top and expands to fill width when page is scrolled down.

http://screencast.com/t/SyAV58St

See the video in the link above.

The side units also stop scrolling when they reach the end.

We should, however, be able to put in as many side units top to bottom as we want of any arbitrary length.

http://screencast.com/t/8n4CecWAPii

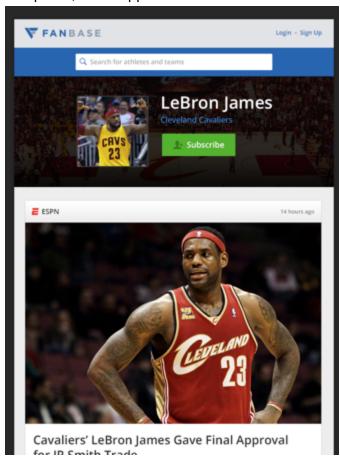
See link above.

We will implement the content area as an infinite scroll, but for your deliverable, just render enough items that it exercises the dynamic elements of the page like filter and side-unit scroll stops.

Responsive

The desktop layout with side units and top-pegged filters should still be visible on tablets.

For phone dimensions, the version below should be visible. Note that the filters are permanently pegged to the bottom 100% of the time now. The in-stream CTA, content card with photo, and snippet elements above should be visibile. The rest will be hidden.



Use these for main fonts:

k type="text/css" rel="stylesheet"
href="http://fast.fonts.net/cssapi/15eff27c-5394-4a56-855a-858f13b83269.css"/>

font-family:'Avenir LT W01_35 Light'; font-family:'AvenirLTW01-35LightObli'; font-family:'Avenir LT W01_45 Book'; font-family:'AvenirLTW01-45BookObliq'; font-family:'Avenir LT W01_55 Roman'; font-family:'AvenirLTW01-55Oblique';

```
font-family:'Avenir LT W01_65 Medium'; font-family:'AvenirLTW01-65MediumObl'; font-family:'Avenir LT W01_85 Heavy'; font-family:'AvenirLTW01-85HeavyObli'; font-family:'Avenir LT W01_95 Black'; font-family:'AvenirLTW01-95BlackObli';
```

Icons can be downloaded from http://ionicons.com/ with the cheatsheet here http://ionicons.com/cheatsheet.html