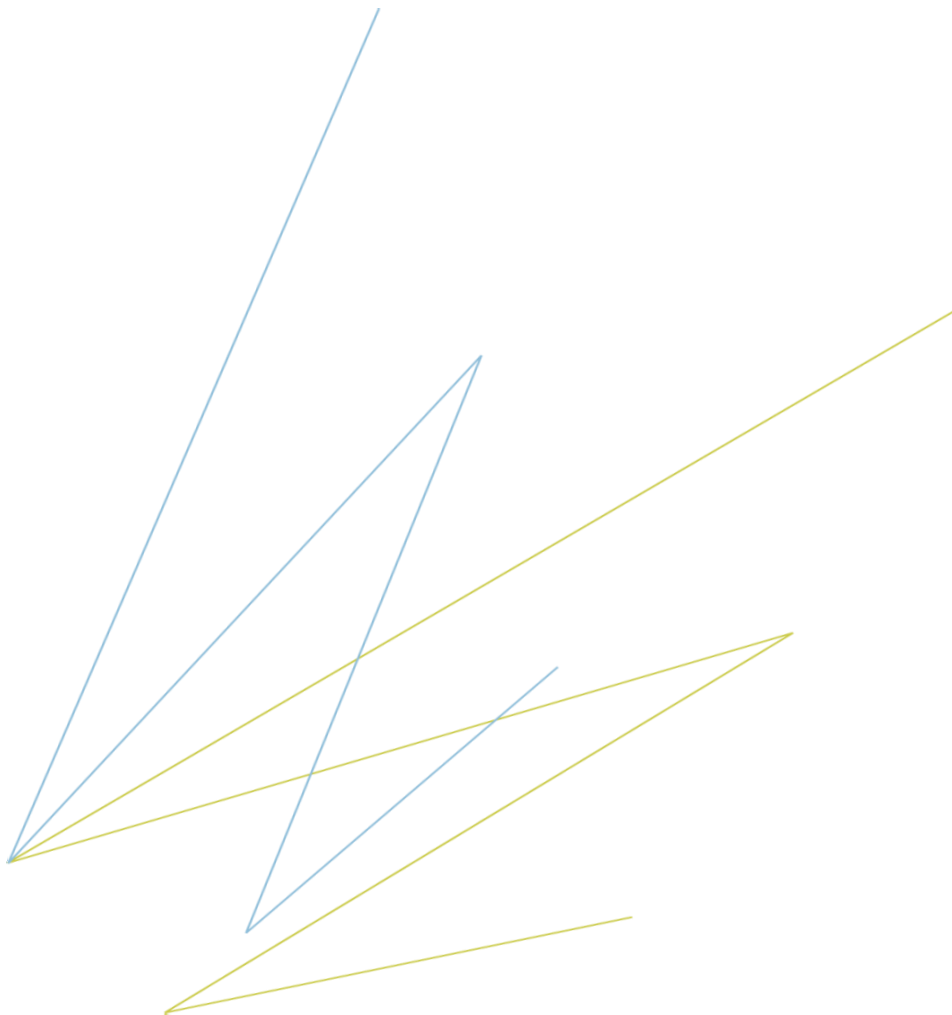


# Criteria h

created a prototype that works on multiple devices, and presents a responsive design

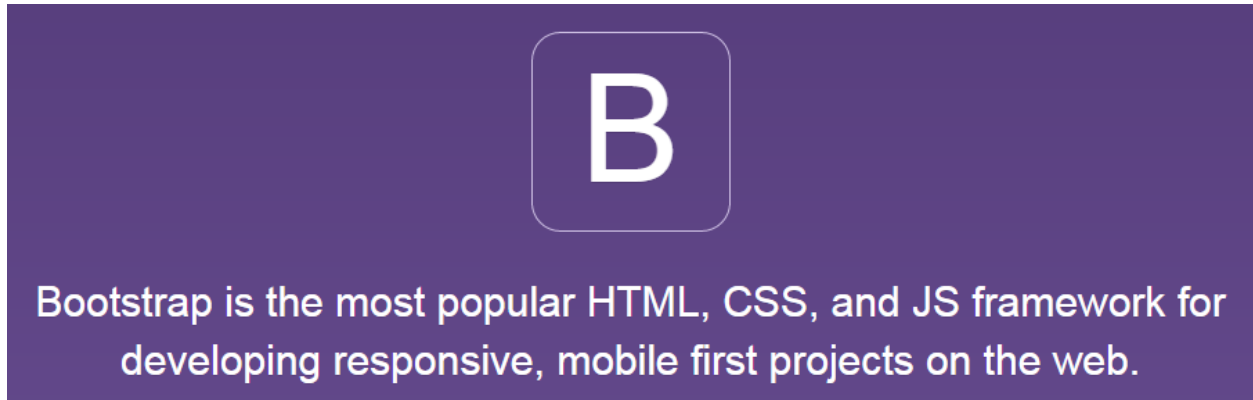
*Doing What's Right—Doing What Works*



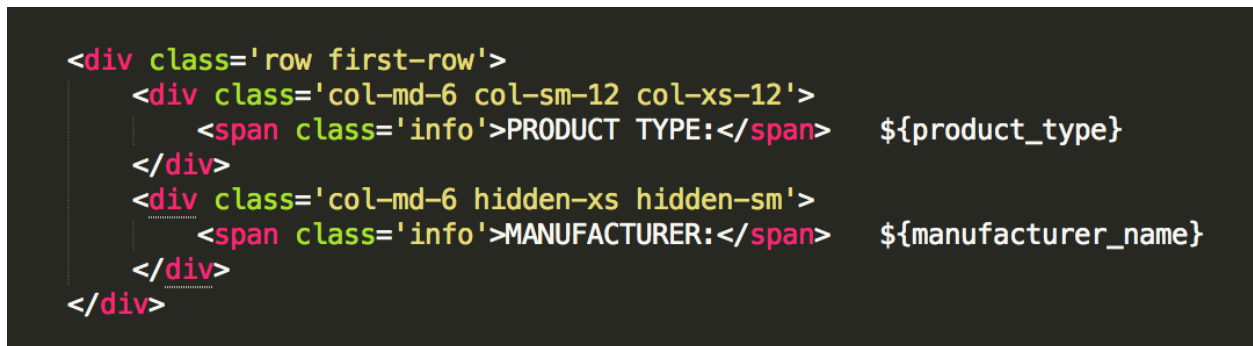
Criteria h:

created a prototype that works on multiple devices, and presents a responsive design

The myHealthAlerts prototype was built using the Bootstrap front-end framework. With Bootstrap 3's mobile first approach and fluid grid system, the team was able to quickly develop and test the application on a wide range of mobile devices and desktops in real-time daily as shown below.



*Image credit: <http://getbootstrap.com/>*



*Bootstrap's predefined classes make it easy to provide a unique experience for desktop, tablet and phone users. The col-\* classes seen above are built into Bootstrap 3 and allowed the team to adjust the layout of the fluid grid based on the size of the viewport. Bootstrap also provides utilities such as the hidden-xs class seen above, that allowed the team to easily hide and show elements based on browser size.*



Criteria h:  
created a prototype that works on multiple devices, and presents a responsive design



*Team testing MyHealthAlerts on mobile devices as part of daily responsive design check during Review.*



*MyHealthAlerts displayed on multiple devices during responsive usability testing. Devices shown include two Android smartphones, an iPhone, an iPad, and a laptop with a wide range of screen sizes and resolutions.*

