**jQuery Mobile Documents**

1. jQuery Mobile is a touch-optimized web framework for creating mobile web applications.
2. Built on top of the jQuery library
3. data-role="page" is the page displayed in the browser
4. data-role="header" creates a toolbar at the top of the page (often used for title or search buttons)
5. data-role="main" defines the content of the page, like text, images, buttons, forms, etc.
6. "ui-content" class adds extra padding and margin inside the page content
7. data-role="footer" creates a toolbar at the bottom of the page
8. data-rel="back" attribute ignore the anchor's href value
9. A header can contain one or two buttons, while the footer has no limit.  
   The footer is more flexible than the header - it is more functional and changeable throughout pages, and can therefore contain as many buttons as needed.
10. The buttons in the footer are not centered by default. To fix this, simply use CSS
11. Positioning Header & Footer: Tapping the screen will hide and show headers and footers for both fixed and fullscreen positions
    1. Inline - Default. Headers and footers are inline with the page content
    2. Fixed - Default. Headers and footers are inline with the page content
    3. Fullscreen - Default. Headers and footers are inline with the page content
12. Events:
    1. Touch events - triggers when a user touches the screen (tap and swipe)
    2. Scroll events - triggers when a user scrolls up and down
    3. Orientation events - triggers when the device rotates vertically or horizontally
    4. Page events - triggers when a page is shown, hidden, created, loaded and/or unloaded
13. Dom Cache: