1. ***“%2F” apprears in the browser instead of “/”?***

This is new feature after Angular 1.6.X. To correct it

Change “#/” => “#!/”

<ul>

<li><a href="#/">Home</a></li>

<li><a href="#/page2">Page 2</a></li>

<li><a href="#/page3">Page 3</a></li>

<li><a href="#/page4">Page 4</a></li>

</ul>

To

<ul>

<li><a href="#!/">Home</a></li>

<li><a href="#!/page2">Page 2</a></li>

<li><a href="#!/page3">Page 3</a></li>

<li><a href="#!/page4">Page 4</a></li>

</ul>

Reference: <http://stackoverflow.com/questions/41272314/angular-all-slashes-in-url-changed-to-2f>

<https://github.com/angular/angular.js/pull/14202>

1. **Deploy ‘yo generate’ project into Github pages**
2. Copy all folders under “app” folder into the local repository, except 404.html file
3. Copy the entire “bower-components” folder into the local reporsitory
4. In the GitHub website, create a new repository with name(domain) ”xjiang.github.io”
5. Use the regular way to push local repository into remote repository.
6. In the web browser, type into “xjiang.github.io”
7. **Responsive font**

1vw = 1% of viewport width

1vh = 1% of viewport height

1vmin = 1vw or 1vh, whichever is smaller

1vmax = 1vw or 1vh, whichever is larger

h1 {

font-size: 5.9vw;

}

h2 {

font-size: 3.0vh;

}

p {

font-size: 2vmin;

}

from Css-tricks: <http://css-tricks.com/viewport-sized-typography/>