Web 前端笔记补充（CSS、HTML 部分）：

[Visibility: hidden]   keep the location for the component
[display: none]   not keep the location for the component

Response Design: the content in the web will fit different windows size change its
position automatically with the browser get large or small.   响应式布局
@media screen and {max-width: 700px}

The difference between block / inline / inline-block element：
block: 默认 自动换行
respect all of those、force a line break after the block element、breaks the flow

inline: 不换行
respect left & right margins and padding, but not top & bottom
cannot have a width and height set
margin and padding will push other elements horizontally not vertically
allow other elements to sit to their left and right.
elements do not break the flow

inline-block:
allow other elements to sit to their left and right
respect top & bottom margins and padding
respect height and width

CSS 选择器补充：
div, p Selects all <div> elements and all <p> elements
div p Selects all <p> elements that are anywhere inside a <div> element
div > p Selects all <p> elements where the immediate parent is an <div> element
div + p Selects all <p> elements that are placed immediately after an <div> element
div ~ p Selects all <p> elements that are anywhere preceded by an <div> Element

What's the difference between "resetting" and "normalizing" CSS?
Resetting：Resetting is meant to strip all default browser styling on elements. For e.g.
margins, paddings, font-sizes of all elements are reset to be the same. You will have to
redeclare styling for common typographic elements.
Normalizing：Normalizing preserves useful default styles rather than "unstyling"
everything. It also corrects bugs for common browser dependencies.