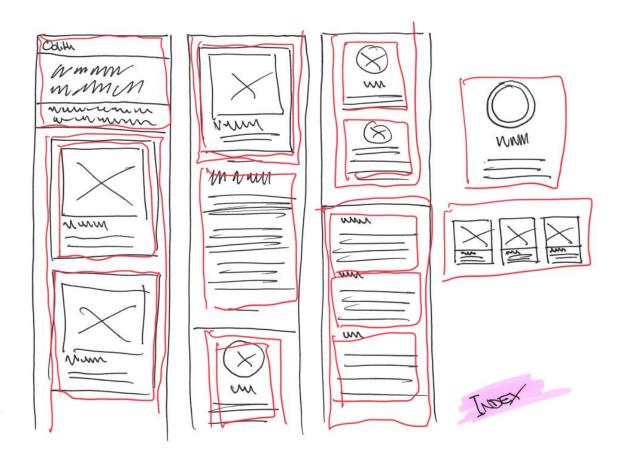
Linkedin Loarning 5: Learning Responsive Web Design in the Browser. 1. Design Preparation Start on write on paper. Ideation and Experimentation §1. Test different layout ideas 2. Think outside the box 3. Annotate your ideas to make them easier to remember. Structural Planning SI. Map the semantic and container structure of the design 12. Identify comprnents and sections. 2. Vishal Design in the Browser Important principle: when designing in the browser, always Start with the smallest scheen, and make everything look great Then increase the viewport until things start looking metral and at that point, add your meelin query breakpoints and do this with individual elements O Start with a core solup. & Create a baseline document with HTMLS. 13 simple RUD principle of facts and responsive typigraphy O nork on one module at a time. HSLA & Hue (The color) Saturation (how intense the color is) Lightness chow light or clark the color is)

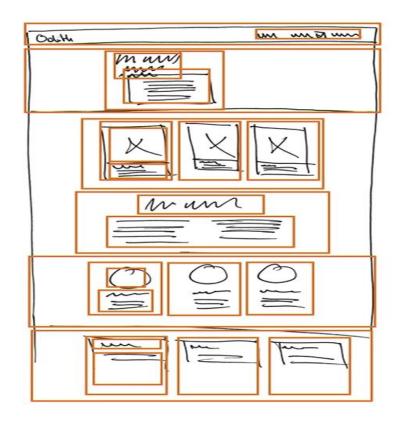
Alpha (transparency) 3. Intoraction Design in the Browser. use pseudo-class selector transform: rotate (), sale () 14 pesigning Wordfress Themes in the Browser.

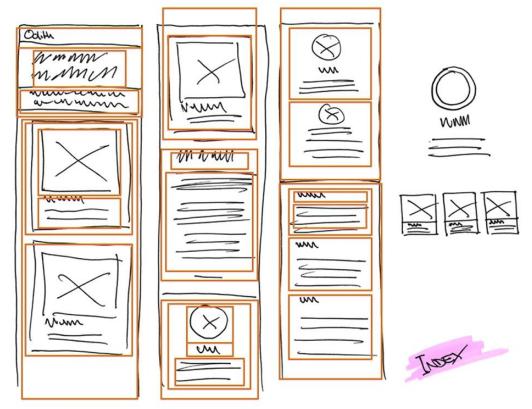
- 4a. After studying this course, I know that in the process of web design, first hand draw a draft to give the web design a rough idea. Afterwards, make the necessary CSS design for each block. All designs should start from the small screen design, and then slowly enlarge the web page to make corrections for the large screen.
- 4b. Do more practice with the Linkedin Learning instructional video, and be familiar with the designed structures, such as how to design a pop-up dynamic effect when the mouse moves to a link or some special contents using "transform". Try to use WordPress to make web page creation easier.
- 4c. Students who have studied web page production should take this course to improve their ability in web page production.
- 4d. This course took me 3 hours to compete. (Including organizing notes and screenshots.)











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