Browse web development jobs online. I suggest using one of LinkedIn, Hired, or StackOverflow. There are many other useful job-search web sites.

❖ Make a note of the client-side skills that employers are searching for. For example, which JavaScript libraries are most mentioned in the job postings? jQuery, Bootstrap , AngularJS, Node.js. How often are responsive web design, Photoshop, or SASS mentioned? They are mentioned almost all the time.

❖ For web development jobs you find that you think you’d be interested in, what seem to be the one, two three key skills that employers are after? HTML, CSS, JavaScript.

Browse web developer portfolios online. I’ve attached some great examples on the next few pages. There are thousands of web developer portfolios on the internet. Click around and find some that you think are cool. ChihadTurhan.com, http://www.vitosalvatore.com

❖ Look at a few of the portfolios that you like the most on your phone. How do they display on mobile? Are they responsive? Yes.

❖ Look at the content in each portfolio to get an idea of what people post. How do web developers show what they can do in a portfolio? Do they include non-programming interests? Do they link to blogs, articles, or code? Yes, indeed.

Consider what you should have on your portfolio to represent your work and abilities as a programmer.

Description about myself, link to my work, my skillsets, my contact detail including my facebook, linked and twitter .

❖ Organize this content into groups, to help create your site’s navigation. How many pages do you think your site will need, if more than one? One page.

❖ Using just a pen and paper, draw a wireframe of what you would like your portfolio site to look like. Make sure you include the site’s navigation.

Using Illustrator, Photoshop, Gimp, or your preferred graphics program, create an image of a web page

displaying a portfolio of your work.

❖ Then create a design of how the same page would look when viewed on a phone.

❖ Please post 3 images to your Discussion Board thread: your visual designs for desktop and mobile, and a photo of your pen and paper wireframe.