

USER SETUP/ SET UP STEPS	Notes	completion
<b>Setup Steps</b>		
1. Create a repository on GitHub and clone it down as normal.		done
2. Don't forget the <b>README.md</b> as well as the .gitignore (You can select NODE for this project).		done
3. Once you have navigated into your cloned repo locally, create your project files <b>index.html</b> and <b>styles.css</b> .		done
4. Download the starter assets from the Starter Assets Repository linked above.		done
5. Create a new folder inside the project called <b>assets</b> to contain your Adobe XD prototype and product images. Move the assets you just downloaded to this folder.	Need to look into adobe cloud again, had issues getting signed up and installed. Had to wing it without the aid of the actual XD file. Worked at a disadvantage, hindsight should have taken more time to obtain it, would have made life easier	in progress
6. It is important to name your HTML document <b>index.html</b> so that it functions as an entry point for our web site, allowing us to create new pages later from this home page.		done
7. Begin writing your markup in the HTML file. Account for all sections of the web site and each section's content.		done
8. Once you have written most of the HTML, move on to CSS to start positioning your content, starting from the top of the page and working your way down.		done
9. We recommend setting a few basic rules in your stylesheet to make your life easier. Write these 2 rules at the top of the file:		done

TASKS/ USER STORIES	Notes	
<b>Main Stories</b>		
(10 points): As a web developer, I want to adhere to a UX designer's prototype so that the final product will match the user-tested design	at the moment basics are layed down, will look at getting adobe xd to tighten up once all other tasks have been completed	done
(2.5 points): As a web developer, I want my page to be saved as "index.html" so that the web site will have an entry point	index.html is saved and where the layout is written	done
(5 points): As a web developer, I want to build a navigable "home" or "landing" section so that a user can easily navigate (click a link) to it	The nav bar allows you to click on the home, about, products and contact section and brings you to different parts of the page. Default for home location is HOME	done
(5 points): As a web developer, I want to build a navigable "products" section so that a user can easily navigate (click a link) to it	click on products on nav bar brings to products section	done
(5 points): As a web developer, I want to build a navigable "about" section so that a user can easily navigate (click a link) to it	click on ABOUT on nav bar brings to ABOUT US	done

<b>(5 points):</b> As a web developer, I want to build a navigable “contact” section so that a user can easily navigate (click a link) to it	click on PRODUCTS on nav bar brings to OUR PRODUCTS	done
<b>(10 points):</b> As a web developer, I want to have an external CSS-stYLESHEET that consists of a variety of styles ( <b>minimum of 10 rules</b> ) so that I can use the same styles with other pages in the future	this will be done. As each element will require some sort of styling.	done
<b>(5 points):</b> As a web developer, I want to include the high-quality images provided by the asset team so that my page matches the design	all images are original and scaled to fit; no cropping or editing original picture files; missing the search icon. Will come back to it if time	in progress
<b>(7.5 points):</b> As a web developer, I want to make each product “card” interactive (clickable) by wrapping the card in an anchor element	there is a clickable portion of the card that I linked as back to the image file. It brings up a bigger image when done locally; originally had the whole card as clickable but that messed up the learn more and add to cart	
<b>(For now, it will be a “dummy link” that doesn’t go anywhere, but can be utilized by the bonus user story)</b>	right now, it takes you to a local file picture, blows up the image	done
<b>(10 points):</b> As a web developer, I want to produce high-quality content so that any text on the site is engaging and does not have spelling or grammar mistakes	reviewed for pricing and spelling errors	done
<b>Bonus Stories</b>		
<b>(5 Points):</b> As a web developer, I want my web page to be mobile responsive by using media-queries so that the user can have an effective experience on any platform (desktop, laptop, tablet, mobile)	- @mediascreen and (max-width:428px) { body {  @media screen and (min-width:600px) { body {	done
<b>(5 Points):</b> As a web developer, I want to have 1 or more product pages (separate HTML files) so that the user can learn more about a specific product	its rough, but added a dummy html page tied to the LEARN MORE button	done
<b>END RESULT</b>	<b>Notes</b>	<b>completion</b>
<b>Your final website will look as close as possible to the design prototype given!</b>	i thnk I am sat 75% to the original on first attempt. Could spend more time on CSS and create a punch list	done