

## Q1 Project RUBRIC

### Katie Jenkins - ZenOut - Self Assessment

These are the mastery tracker standards that we have identified to assess your Q1 projects against. If you we are unable to assess a standard for your project you will get a 1 for now. Remember that re-assessments can happen during the duration of your time here at Galvanize. If you have any questions, please do approach an instructor for clarification. Good luck!

	3	2	1
<b>Complete projects using an agile workflow</b>	<ul style="list-style-type: none"> <li>Project has a backlog of stories somewhere <b>Yes</b></li> <li>Another human can see the state of the project without asking (it's on paper/Pivotal Tracker/Trello etc...) <b>Yes</b></li> <li>There are no 'fake' elements in the UI - no placeholder text, no placeholder buttons, no elements that don't work <b>No - feedback form will not work until Q2</b></li> <li>Code is deployed early (first day or two of project) and often (multiple times per day) <b>Yes</b></li> <li>The master branch is always green (always working) <b>Yes</b></li> </ul>	<p>Executes everything in column 3 but is missing one component or pieces of a few components.</p> <p style="text-align: center;"><b>2</b></p>	<p>Not able to assess or missing most of the components from column 3.</p>

<b>Break a project into stories</b>	<ul style="list-style-type: none"> <li>• Stories are all user-facing (not technical) <b>Yes</b></li> <li>• Stories are written in a consistent format <b>Yes</b></li> <li>• Stories are an appropriate level of granularity <b>Yes</b></li> <li>• Stories are prioritized in a way that is conducive to building efficiently / realistically <b>Yes</b></li> </ul> <p><b>3</b></p>	Executes everything in column 3 but is missing one component or pieces of a few components.	Not able to assess or missing most of the components from column 3.
<b>Participate in agile retrospectives</b>	<ul style="list-style-type: none"> <li>• Retro had at least 3 columns of feedback (happy/questions/sad or start/stop/continue etc...) plus actions <b>Yes</b></li> <li>• Retro notes written up and posted somewhere <b>Yes</b></li> </ul> <p><b>3</b></p>	Executes everything in column 3 but is missing one component or pieces of a few components.	Not able to assess or missing most of the components from column 3.
<b>Deploy a Static Site</b>	<ul style="list-style-type: none"> <li>• App appears on the internet with no broken links / images <b>Yes</b></li> <li>• All linked files match their references case-sensitively <b>Yes</b></li> </ul> <p><b>3</b></p>	App is deployed, but has broken links	App is not deployed.
<b>Write valid and semantic HTML5 Markup</b>	<ul style="list-style-type: none"> <li>• HTML passess validation <a href="https://validator.w3.org/nu/">https://validator.w3.org/nu/</a> <b>Yes</b></li> <li>• Includes header, nav, main, footer, aside <b>No - did not include aside</b></li> <li>• Includes ul and ols where appropriate <b>Yes</b></li> </ul>	Executes everything in column 3 but is missing one component or pieces of a few components.	Not able to assess or missing most of the components from column 3.

<b>Style HTML elements with CSS</b>	<ul style="list-style-type: none"> <li>• CSS is valid <b>Yes</b></li> <li>• Properly link CSS files <b>Yes</b></li> <li>• Properly declare styles in the head <b>Yes</b></li> <li>• Properly add style tags to elements <b>Yes</b></li> <li>• CSS includes width, height, margin, padding, border <b>Yes</b></li> <li>• CSS includes font-size, font-weight, font-family, text-align, line-height <b>Yes</b></li> <li>• CSS includes various displays <b>Yes</b></li> <li>• CSS includes pixels, percentages, ems, rems <b>No - did not include ems or rems</b></li> </ul>	<p>Executes everything in column 3 but is missing one component or pieces of a few components.</p> <p><b>2</b></p>	<p>Not able to assess or missing most of the components from column 3.</p>
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<b>Write JavaScript against the DOM API</b>	<ul style="list-style-type: none"> <li>Includes event handlers for clicks, key events, submit events <b>Yes</b></li> <li>Creates and appends DOM elements <b>Yes</b></li> <li>Uses event delegation (bubbling) to capture events from dynamically added elements <b>Yes</b></li> <li>Finds existing elements by id and className in order to make changes <b>Yes</b></li> <li>Mutates properties on existing DOM elements such as style, classNames <b>Yes</b></li> <li>JavaScript appears at bottom of body tag, or uses DOMContentLoaded/\$.ready to attach properly <b>Yes</b></li> </ul> <p style="text-align: center;"><b>3</b></p>	<p>Executes everything in column 3 but is missing one component or pieces of a few components.</p>	<p>Not able to assess or missing most of the components from column 3.</p>
<b>Fetch and send JSON with AJAX</b>	<ul style="list-style-type: none"> <li>Make a POST request and send a JSON payload <b>No</b></li> <li>Make a GET request and parse the result as JSON <b>Yes</b></li> </ul>	<p>Executes either a POST or a GET request, but not both.</p> <p style="text-align: center;"><b>2</b></p>	<p>Not able to assess</p>

<b>Use CSS to create responsive pages</b>	<ul style="list-style-type: none"> <li>• CSS Includes media queries with mobile-first breakpoints (min-width instead of max-width) <b>Yes</b></li> <li>• Uses flex box / floats / percentage-based widths to show content flowing to a grid <b>Yes</b></li> <li>• Includes meta tags to set the viewport correctly <b>Yes</b></li> </ul> <p style="text-align: center;"><b>3</b></p>	<p>Executes everything in column 4 but is missing one component or pieces of a few components.</p>	<p>Not able to assess or missing most of the components from column 3.</p>
<b>Build a Responsive Web Page with a CSS Framework</b>	<ul style="list-style-type: none"> <li>• Includes Bootstrap, Materialize or a similar framework <b>Yes - Materialize</b></li> <li>• Includes a nav <b>Yes</b></li> <li>• Includes a footer <b>Yes</b></li> <li>• Includes a multi-column layout <b>Yes</b></li> <li>• Nav collapses on mobile <b>Yes</b></li> </ul> <p style="text-align: center;"><b>3</b></p>	<p>Executes everything in column 4 but is missing one component or pieces of a few components.</p>	<p>Not able to assess or missing most of the components from column 3.</p>