



PROJECT SPECIFICATION

Landing Page

Interface and Architecture

CRITERIA	MEETS SPECIFICATIONS
Architecture	The project should have a structure like the one shown below. All files shown must be present and the app must successfully render a home page with clear design and functionality added when index.html is loaded in the browser. No errors should display in console.
	<pre>css - styles.css index.html js - app.js README.md</pre>
Usability	All features are usable across modern desktop, tablet, and phone browsers.
Styling	Styling has been added for active states.
HTML Structure	There are at least 4 sections that have been added to the page.

Landing Page Behavior

CRITERIA	MEETS SPECIFICATIONS
Navigation	Navigation is built dynamically as an unordered list.
Section Active State	It should be clear which section is being viewed while scrolling through the page.
Scroll to Anchor	When clicking an item from the navigation menu, the link should scroll to the appropriate section.

Documentation

CRITERIA	MEETS SPECIFICATIONS
README	The ReadMe file should have non-default text in it that is specific to this project. It doesn't have to be thorough, but should have some basic information, and use correct markdown.
Comments	Comments are present and effectively explain longer code procedure when necessary.
Code Quality	Code is formatted with consistent, logical, and easy-to-read formatting as described in the Udacity JavaScript Style Guide .

Untitled

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Suggestions to Make Your Project Stand Out!

See the "Suggested" items section in **Development Strategy** in the classroom.

- Add an active state to your navigation items when a section is in the viewport.
- Hide fixed navigation bar while not scrolling (it should still be present on page load).
 - Hint: `setTimeout` can be used to check when the user is no longer scrolling.
- Add a scroll to top button on the page that's only visible when the user scrolls below the fold of the page.
- Update/change the design/content.
- Make sections collapsible.