



PROPELLER FRONT-END BUILD TEST

To download the PSD: <https://goo.gl/qJG4Ft>

Here are the Rules/Guidelines in full:

Build Guidelines

1. If you wish, you are encouraged to use a CSS preprocessor such as SASS, but this is not a requirement for this test.
2. Please try not to use frameworks such as Bootstrap or Foundation.
3. Please present your work in a Github (or equivalent) repository.
4. Please include any articles, Github repositories and links to any other code you use in a README file.

Code

Cleanliness

All code (HTML/CSS/JS/PHP) is organised, readable, efficient and current..

Semantics

Logical elements and class/ID names are used.

Validation

HTML will be validated with the W3C Markup Validation Service. 100% valid HTML isn't necessary but thoroughness is encouraged.

User Experience

Match Original Design

Submission should match original design as closely as possible.

Accessibility + Good Choice Points

Smart choices - Covers any accessibility concerns, Elements that should be text are text, buttons are flexible, rollovers look good, etc...

Interactions

Additional states (rollovers, focus, etc) are not in place in the original design. These should be treated in a way that is consistent with the original design.

Responsiveness

Responsive Implementation

The submission should be responsive across multiple form factors and platforms.