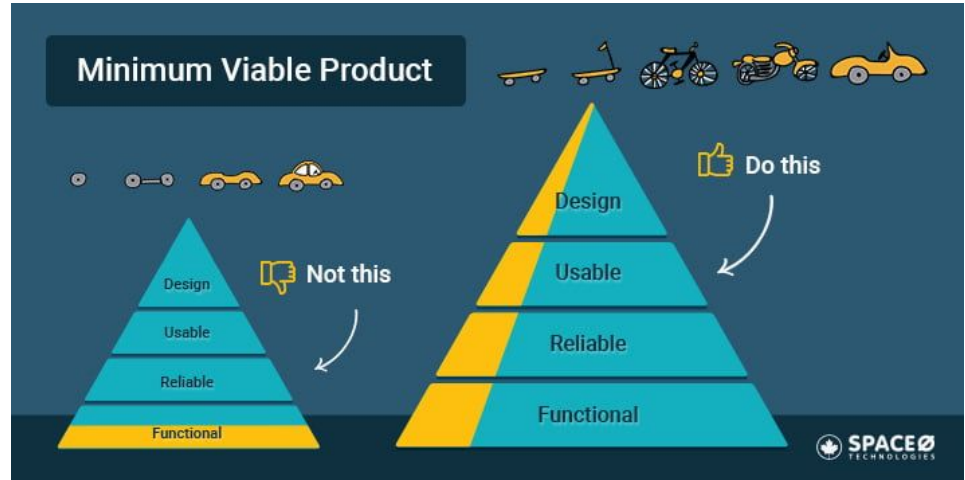


The Importance of MVP

What to focus on when building a Portfolio Project

What is an MVP?

A Minimum Viable Product is a version of a product with just **enough features to be usable** by **early customers** who can then provide **feedback** for future product development



What is a Portfolio Project MVP?

Who is our Early Customer?

The Assessor

What features are necessary and enough for project to be usable?

The Pass Criteria

What is the feedback for future project development?

The Assessor will leave a feedback with grade outcome and suggestions on improvements - use them for your next project

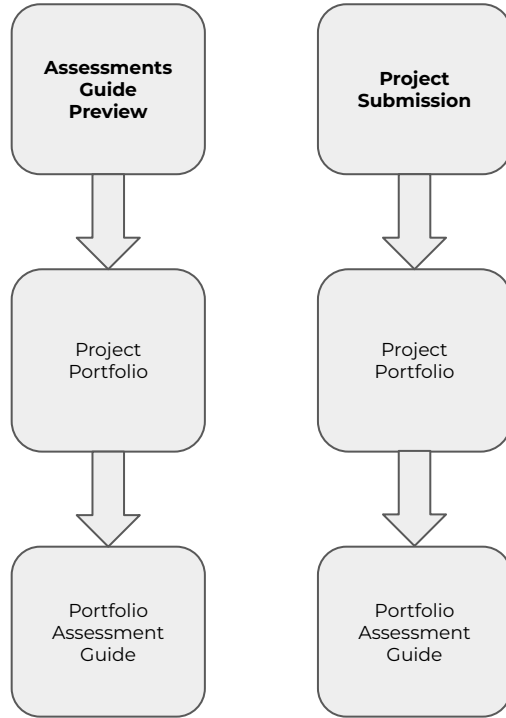
The importance of the Pass Criteria

The Pass Criteria outline what is the Minimum Requirement for the said project, fulfilling them makes the author of the project **good enough to work as a Junior Developer**

If any Criteria are unclear

Work with your Mentors to clarify any unclear Criteria, to ensure you understand the meaning of them and are able to do your best to meet them.

Where can I access the Criteria?



- › Programme Preliminaries
- › Assessments Guide
- › Programming Paradigms
- › HTML Essentials
- ▼ Portfolio 1: Assessments Guide Preview
 - ▼ Project Portfolio
 - Portfolio 1
- › CSS Essentials
- › IDE and Deployment Essentials
- › User Experience Essentials
- › Love Running - Essentials Project
- ▼ Portfolio 1: Project Submission
 - ▼ Project Portfolio
 - Portfolio 1

Static
website
with 3
pages or
more

Good UX
Design
practice

Fully
responsive

Well Tested
app and
Validated
Code

Deployed
to Cloud
Platform

Well
Document
ed

WEBSITE

README

PP1 MVP



Criteria

PASS

PP1 Pass Criteria

- L01** Design an interactive Front-End web application using HTML and CSS based on the principles of user experience design, accessibility and responsivity
- L02** Test a Front-End web application through the development, implementation and deployment stages
- L03** Deploy a Front-End web application to a Cloud platform
- L04** Maximise future maintainability through documentation, code structure and organisation
- L05** Demonstrate and document the development process through a version control system such as GitHub

[Full list of Criteria here](#)

Project examples - Module 1

Thrive

[Repository](#)

[Deployed](#)

Sourdough Bakes

[Repository](#)

[Deployed](#)

Bodelschwinger Hof

[Repository](#)

[Deployed](#)