

CSS Frameworks

Module 1



Course Assignment



🕒 Course Assignment (../css-frameworks/ca.html)

🕒 Marking Criteria (../css-frameworks/marketing-criteria.html)

Additional Content



Marking criteria

Assessment Criteria	Learning Outcomes	Completed
<p>Using and extending Bootstrap correctly</p> <ul style="list-style-type: none">• The submission uses .p- & .m- classes to handle padding and margins rather than using custom styles.• The submission uses the .navbar component to represent navigation menus.• The submission uses \$primary to change the main theme colour.	<ul style="list-style-type: none">• has knowledge of the DRY principle that is used in the development of stylesheets• can assess his/her own stylesheets in relation to the DRY principle• has knowledge of arranging stylesheets appropriately.• can assess and implement code from documentation on a CSS framework	<input type="checkbox"/>

<p>Using Bootstrap Responsive tooling correctly</p> <ul style="list-style-type: none"> • The submission uses .row and .col classes to form a grid layout. • The submission uses -sm-x class modifiers to utilise framework breakpoints. • The submission does not implement custom grid techniques or breakpoints. 	<ul style="list-style-type: none"> • can explain his/her choices for using the CSS framework and relevant tools for developing digital solutions • can reflect over his/her own application of the CSS framework in the development of stylesheets and adjust it under supervision, or in relation to the general development of industry tools • can find and refer to information on new versions of the CSS framework, relevant tools and assess the relevance in relation to his/her own projects
<p>All features delivered</p> <ul style="list-style-type: none"> • The submission features a profile page with required detail. • The submission features a login page with a validated tag. • The submission features a home page with required detail. 	<ul style="list-style-type: none"> • can plan and carry out digital solutions based on the CSS framework, either alone or as part of a group • can plan and carry out digital solutions that work independent of screen resolutions • can exchange points of view about the use of CSS frameworks with other vocational students and participate in discussions about the development of digital solutions based on CSS frameworks