

Requirements Table

Complete the table below by describing how your webpage meets each requirement. This self-assessment is part of your submission and will be considered in your final mark.

Student Name	Ewan McMahon
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Website Link	https://blankewa.github.io/UoD-Coursework2/
GitHub Link	blankewa/UoD-Coursework2: Created as Github repo for coursework 2 for submission

Requirement	Description of Requirement	Evidence (How You Met This Requirement)
Foundation Level		
Layout	Create a responsive layout with a header, main content area, and footer.	Achieved, at the top of the website you have a Navbar(Which acts as a header). You have a main Content Area then sandwiched between the Footer which contains a single hyperlink to a genuine Dundee Balloon Shop
Navbar	Implement a Bootstrap navbar with a brand/logo and navigation links that collapse on smaller screens.	A navbar was implemented however it is not responsive to smaller screens.
Grid System	Use Bootstrap's grid system to create a three-column layout in the main content area.	Done twice at the top just under the Navbar for displaying Basic Balloon stuff.
Footer	Include a footer with centred text and a link.	Displayed at the bottom with a single link.
Spacing	Apply Bootstrap utility classes for margins and padding to ensure appropriate spacing.	Cantered most of the website
Responsiveness	Ensure the entire page is responsive and displays correctly on different screen sizes.	Page is not responsive

Greater Achievement Level		
Cards	Use Bootstrap card components in each of the three columns, containing an image, title, and description. Use a third party service to include template images.	Bootstrap Cards exist and also use a row to keep them in a row grid similar to the upper text.
Styling Variety	Use a variety of Bootstrap utility classes (e.g., colours, borders, text styles) to enhance visual design.	Use to make font's different and the text looking pretty.
Additional Component	Include an additional Bootstrap component such as a carousel, alert, or button group.	A carousel was implemented along with a button.
Typography	Customise fonts and text styles using Bootstrap utilities. Use Google Fonts (or a similar service) to have custom fonts on the page	Uses a font called font-monospace on one of the titles.
Visual Effects	Use Bootstrap hover effects, shadows, or other simple visual enhancements.	Used on one of the titles cards for a little bounce.
Valid HTML	Ensure that your overall HTML is valid using a tool like the HTML Validator.	Valid to some extent.

Excellence Level		
Advanced Layout	Create a more complex multi-column or nested layout using Bootstrap grid features.	Done in the Card system and along with the top text to mix them.
Component Customisation	Customise Bootstrap components (e.g., cards, buttons) beyond default styling using Bootstrap classes.	Yes the text and components have been changed for buttons Modals.
Modal	Implement a Bootstrap modal with additional content such as text, images, or a form.	You press a button and a Modal will appear, however, you're unable to hunt for the MILFs.
Breakpoints	Use breakpoints and responsive classes to achieve fine-tuned layout adjustments.	Website looks fine when shrunk, hence, breakpoints implemented
Combined Styling	Demonstrate the use of multiple Bootstrap utility classes together to achieve a refined design.	Yeah multiple componeetns included
Advanced Styling	Include styling from a secondary source. E.g. animate.css or iconography from FontAwesome (or similar)	Animate.css was used for a dancing word
GitHub Usage	Code commits are logical and structured.	To some extent, there are numerous commits.

Submission Checklist

- A link to your live webpage hosted on GitHub Pages.
- Completed self-assessment table (above).