

fe() - a1	1-2	3-4	5-6	7-8
General	There is no cohesion in the application. Nothing works together. All features are individually made	There was an attempt to unify all elements in a single application, but it's buggy	All elements work together. Basic optimisation has been applied. Class names, tags and general front-end architecture has been normalised among all team members	The application is really well integrated. There's a CSS strategy (BEM?) chosen. JavaScript is modular and applies only when needed
Application	The application doesn't work; there are errors and warnings	The application partially works but is not complete; incomplete flow	The application completely works and is usable from a user experience point of view	The application is advanced and technically complex
Quality	The project is handed in documented, on time, working without technical problems, and on GitHub	The code is readable, consistent and the code, project, and process are partially documented	Code adheres to standards; docs cover the process and what the project is and does	Code quality is good and the docs are more useful and professional
Front-end	Your HTML, CSS and JavaScript contains errors and is messy (divs!???)	Your HTML, CSS and JavaScript display some form of semantic meaning, but are still all over the place	Your HTML is semantic and appropriate elements have been chosen. Your CSS is using some sort of structure and uses CSS variables. Your JavaScript is mostly consistent and	Your HTML, JavaScript, high level skill and learning. Developers love to buy your work

You'll need a > 5.5 for each row to pass: you can't compensate between rows.

Each of this rubric's rows is cumulative: for example, to get a 5-6 on application, you also

student name	student number	lecturer	date (first chance)
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9-10		feedback
ation is l . single gy sen. is d ly when	This application has production-ready code. It works flawlessly and could have been made a professional design studio.	
ation is nd is y more	The user experience is fantastic and the application is complex. You all took special care of your interface and	
ty is nforced; ore than al	Code and docs both read like great books and the project is structured logically	
CSS and display s of Other would ild on	HTML, CSS and JavaScript are exemplary. You may have used preprocessors properly, worked modular and/or provide in-code documentation like a professional	
so need to have a 1-2 and 3-4.		
grade		