Examination Form
Digital Skills

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Date:

Student number:

Teachers:

Coding

Part	Norm	Examination
A. Content	Pass= The website consists of • at least 4 different pages, with a consistent header and menu throughout the website • visuals, video and an interactive map like Google maps • a form (contact, order, information) Fail= The website misses 1 or more elements of the above Too much like the original theme, where you just altered text and images	**F**
B. HTML5 Layout	Pass= The website consists of semantic HTML5 by • using correct document setup (<!DOCTYPE html>, <meta>) • **using correct lay-out tags for organizing the pages (<header>, <footer>, <section>, <aside>, <article>, <main>)** • **using correct tags for the elements of the page (<nav>, <figure>, <form type="">)** Fail= HTML5 isn't correctly used on more than 3 occurrences	**F**
C. HTML5 Semantics	Pass= The websites uses semantic HTML5 by: • Using <h1>, <h2>, <hx>, tags for titles • Using <p>, <em>, <strong> for text structure • Using <nav> and for menu's • Using <figure> for images • Using or for lists • Using <a> for internal and external links Fail=Semantic HTML5 isn't correcly used on more than 3 occurrences	**P**
D. CSS3	Pass= The website uses one or more external CSS3 stylesheets for the styling of all HTML elements Fail= The website is styled with inline CSS or HTML styling attributes on more than 3 occurrences	**P**
E. Interaction	Pass= The website contains interactive elements like: • A menu with hover and active states • Buttons and links with hover states • Forms with focus states Fail= The interactive elements on the website don't have different states on more than 3 occurrences	**P**
F. Visuals File Format	Pass= The visuals used on the website are in the optimal file format, like: • .jpg for photos • .png for visuals or transparent elements and should be optimized for websites (filesize) Fail= In more than 3 occurrences, these criteria are not met.	**P**
G. Visuals HTML/CSS	Pass= Visuals are used in a semantic way by putting them in HTML (content) or in CSS (background) Fail= In more than 3 occurrences, these criteria are not met.	**P**
Result: Pass= No Fails Fail= 1 or mai		**Fail**

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Design

Part	Norm	Examination
H. All image files	Pass= image files are available and meet the following prerequisites • files are using the RGB colour system • files are appropriately named (content can be identified by the filename), in English • files are correctly sized (within 90-110% of size used on site) Fail= missing files or not adhering to the above stated prerequisites	**P**
I. Source files	Pass= source files are available and meet the following prerequisites • wherever applicable layers are used to organise and structure the file • layers are appropriately named (content can be identified by the layer name), in English • original assets are preserved by using masks, adjustment layers etc. Fail= not having source files available or not adhering to the above stated prerequisites	**P**
J. Colour	Pass= Colour has been used in order to provide feedback wrt. interaction Fail=Colour has not been used to provide feedback or use is inconsistent **Text in header, hover effect?**	**P**
K. Legibility	Pass= Different fonts, font sizes and colours are used to improve the legibility of the site Fail= Different fonts and font sizes have not been used to improve legibility or their use does not improve legibility in 2 or more occurrences	**P**
L. Interactive elements	Pass= Interactive elements have clearly visible affordances (clues to its function and use) Fail= 2 or more occurrences of no clearly visible affordances **Text in header, hover effect?** Hover effect with images on homepage	**F**
M. Consistency in design	Pass= visual design choices are consistently applied across the site Fail= In more than 2 occurrences, these criteria are not met	**F**
N. Hierarchy	Pass= the design has an integrated and functional visual hierarchy: elements that are more important should be noticed first and should have an understandable and substantiate place within the interface Fail= there is no integrated and/or functional visual hierarchy or more than 2 elements have no understandable and substantiate place within the interface	**P**
Result: Pass= No Fails Fail= 1 or mai		**Fail**

Learning process

Part	Norm	Examination
O. Insights	Pass= the student provides sufficient insights in his learning process during this course. • A log with studied sources like Lynda.com, CodeAcademy, detailing the followed courses, instruction movies, assignments and articles. • Per log item a specified link to the studied source and a brief description what the student has learned and how it is applied in the website project. Fail= the student provides insufficient insight in his learning process during this course.	**P**
Result: Pass= No Fails Fail= 1 or mai		**Pass**