Project Report for Web Design & Development

Contents

[Introduction 1](#_Toc56515341)

[Link to Github Pages 1](#_Toc56515342)

[Installation/Usage 1](#_Toc56515343)

[Design Decisions Made 1](#_Toc56515344)

[Colours, Text and Fonts 1](#_Toc56515345)

[Breakpoints 2](#_Toc56515346)

[Navigation 2](#_Toc56515347)

[Performance 2](#_Toc56515348)

[SEO 2](#_Toc56515349)

[Accessibility 2](#_Toc56515350)

[Wireframes 2](#_Toc56515351)

[Reflection on your work 2](#_Toc56515352)

# Introduction

[Briefly describe what you have designed the site for and what it does]

# Link to Github Pages

[add link to your project running on Github pages]

# Installation/Usage

[Add in here any specific details that will allow the lecturer to test your work – eg. Username/password combo to “allow” login of the prototype. Also add in any missing elements, functionality not working,etc]

# Design Decisions Made

[For each of the following state briefly what you did and why you did it]

## Colours, Text and Fonts

[Describe what colours you have chosen and why you chose them]

[Explain what fonts and text effects you have chosen and why you chose them.]

## Breakpoints

[List the major breakpoints in your work and describe what changes at the breakpoint]

## Navigation

[Describe the positioning and styling of main menu and any other navigation your site has]

# Performance

[Explain what you have done to improve the performance of your site, and any changes you could make for a production site.]

# SEO

[Explain what you have done to improve the SEO of your site]

# Accessibility

[Explain what you have done to make your site accessible]

# Wireframes

[If the paper wireframes that you presented in October/early November are different to the finished website – explain briefly why this is so? What could you have done differerently?]

# Reflection on your work

Describe briefly anything you are particularly happy with.

Describe briefly anything you tried which did not work.

Describe briefly what you would do differently another time.