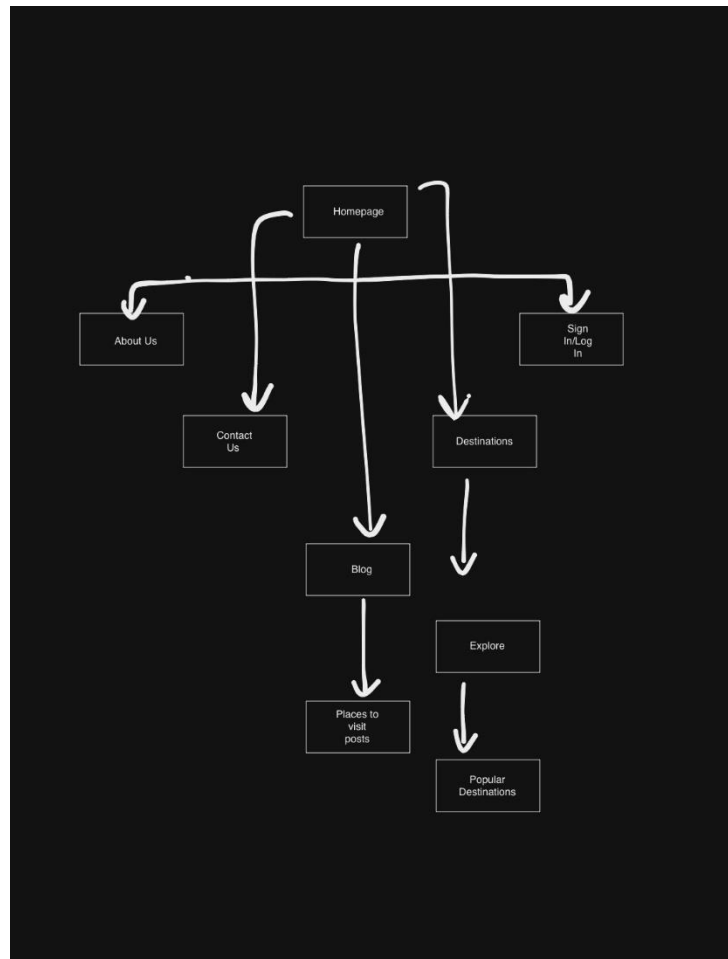# WEBSITE TECHNICAL DOCUMENT

WHAT WILL BE TESTED?

- *Here I will be testing the 5 main functions of my website, which are the navigation menu, the search bar, the multimedia content, social media and contact form.*
- *Ensuring that the website doesn't crash and works smoothly.*
- *Making sure that all pages load well.*
- *Check that animations work efficiently.*

Tested Action	GitHub Commit ID	Expected output	Pass/Fail	Actual output	Pass/Fail	Notes
Entering keywords in the search bar	61dc7b8	Search bar smoothly works but doesn't need to function	Pass	Search bar works with just inputting some text	Pass	Check for speed of search & responsiveness
Clicking on menu items	61dc7b8	Smooth navigation to respective pages/sections	Pass	Smooth navigation to respective pages/sections which ensured each click went to the correct page.	Pass	Verify consistency across different devices and screen sizes
Filling out the contact form fields	64c3aec	Successful submission of the form with all data inserted	Fail	Form submits and loads an error	Fail	Validate form validation messages and confirmation email receipt
Clicking on the social media icons/buttons	A4f9cb3	Redirect to respective social media profiles	Pass	Clicking on the social media buttons directs user to correct profiles	Pass	Test on different devices to ensure compatibility
Viewing images of destinations and blogs	0b6d863 95aa248 918fd1b	Smooth loading of content	Pass	No distortion was displayed and images load smoothly	Pass	Test on different devices for performance

HTML & CSS VALIDATORS

Common errors in HTML: no space between attributes, extra divs & stray end tag

1. **Info** Trailing slash on void elements has no effect and interacts badly with unquoted attribute values.
   From line 11, column 5; to line 11, column 63
   `eet">↵      <link rel="stylesheet" type="text/css" href="styles.css" />↵      <`

2. **Info** Trailing slash on void elements has no effect and interacts badly with unquoted attribute values.
   From line 12, column 5; to line 12, column 68
   `s" />↵      <link rel="stylesheet" type="text/css" href="navbarstyle.css" />↵      <`

Document checking completed. No errors or warnings to show.
Used the HTML parser.

Few common errors in CSS:

Position needed to be static or any other option instead of flex & box-sizing instead of just border I need to do border-box.

W3C CSS Validator results for style.css (CSS level 3 + SVG)

Congratulations! No Error Found.

This document validates as CSS level 3 + SVG !

To show your readers that you've taken the care to create an interoperable Web page, you may display this icon on any page that validates. Here is the XHTML you could use to add this icon to your Web page:

```
<p>
    <a href="http://jigsaw.w3.org/css-validator/check/referer">
        <img style="border:0;width:88px;height:31px"
            src="http://jigsaw.w3.org/css-validator/images/vcss"
            alt="Valid CSS!" />
    </a>
</p>
```

```
<p>
<a href="http://jigsaw.w3.org/css-validator/check/referer">
    <img style="border:0;width:88px;height:31px"
        src="http://jigsaw.w3.org/css-validator/images/vcss-blue"
        alt="Valid CSS!" />
    </a>
</p>
```