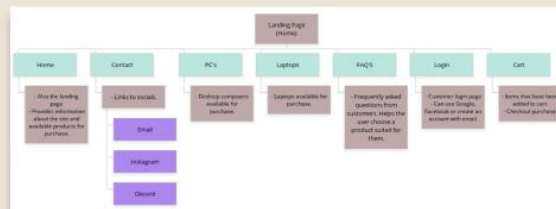


Introduction

- My website is designed as a simple retail PC/Laptop website that is directed to people less knowledgeable about computers or who are not too concerned with the finer details of the components and just want something that is going to work their use case. Aimed at students, families and office spaces.

Site Map



Low-Fidelity (Partial)



High-Fidelity (Partial)



Website - Implementation



Challenges / Future Work

- Some challenges i faced involved the responsiveness of the website. i.e. getting used to using flex features and JavaScript.
- For future work i would like to try to implement a simple backend system that can save user data and the users cart if they are an existing user of the website
- I would also like to implement more advanced JavaScript features now that i have a good grasp on CSS and HTML aspects in website design.

Conclusion / Reflection

- Overall I'm very satisfied with the look and feel of the final website implementation. I genuinely believe there is a market gap for this type of website as most retail computer companies often overcomplicate and overprice their products.
- I really found the multiple stages of development very useful when changing specific features, such as the colour or slight design changes to the various pages.