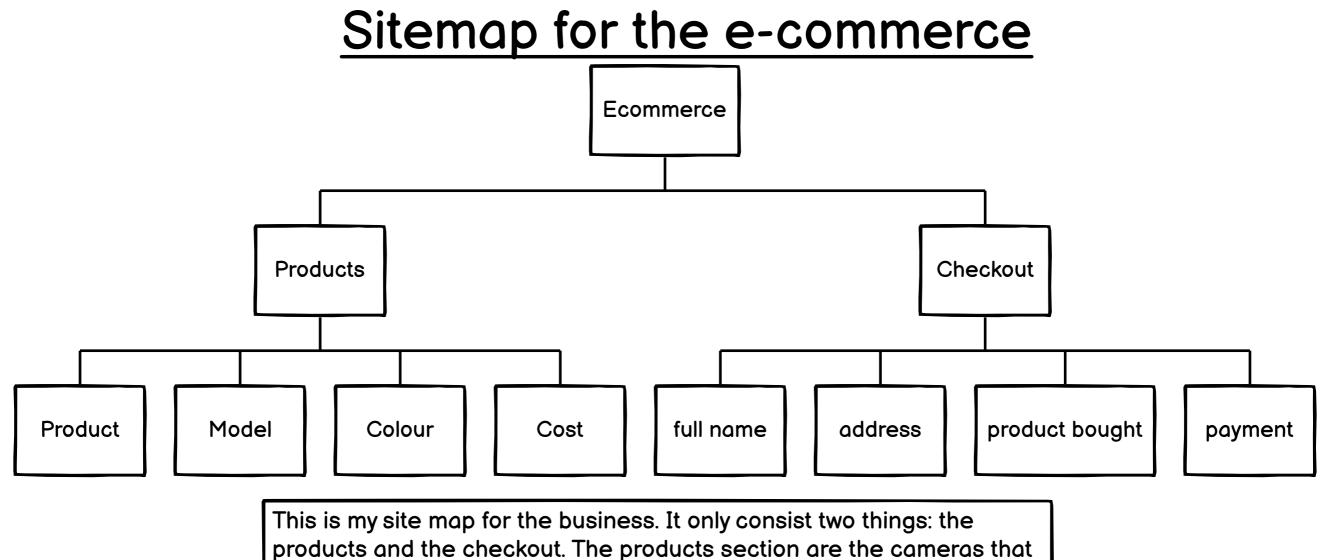
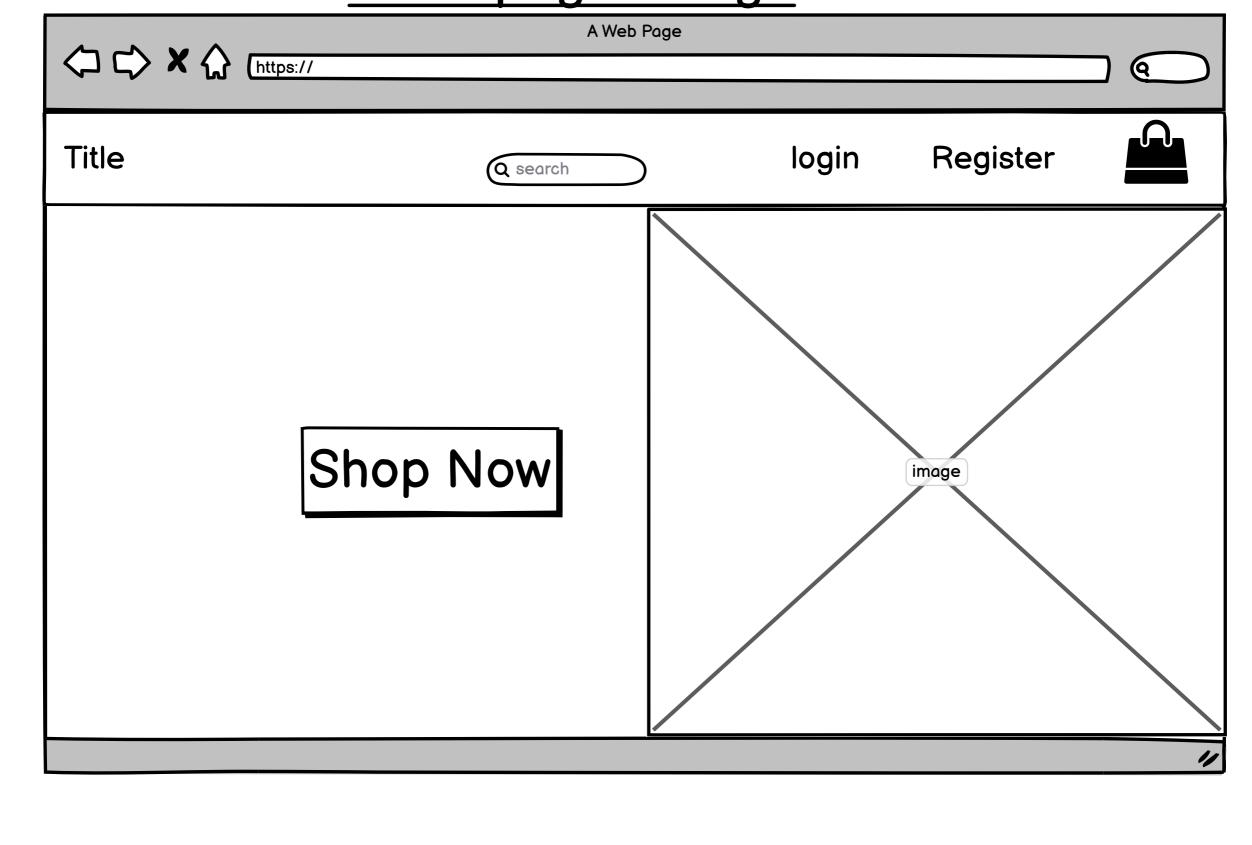
E-commerce django project

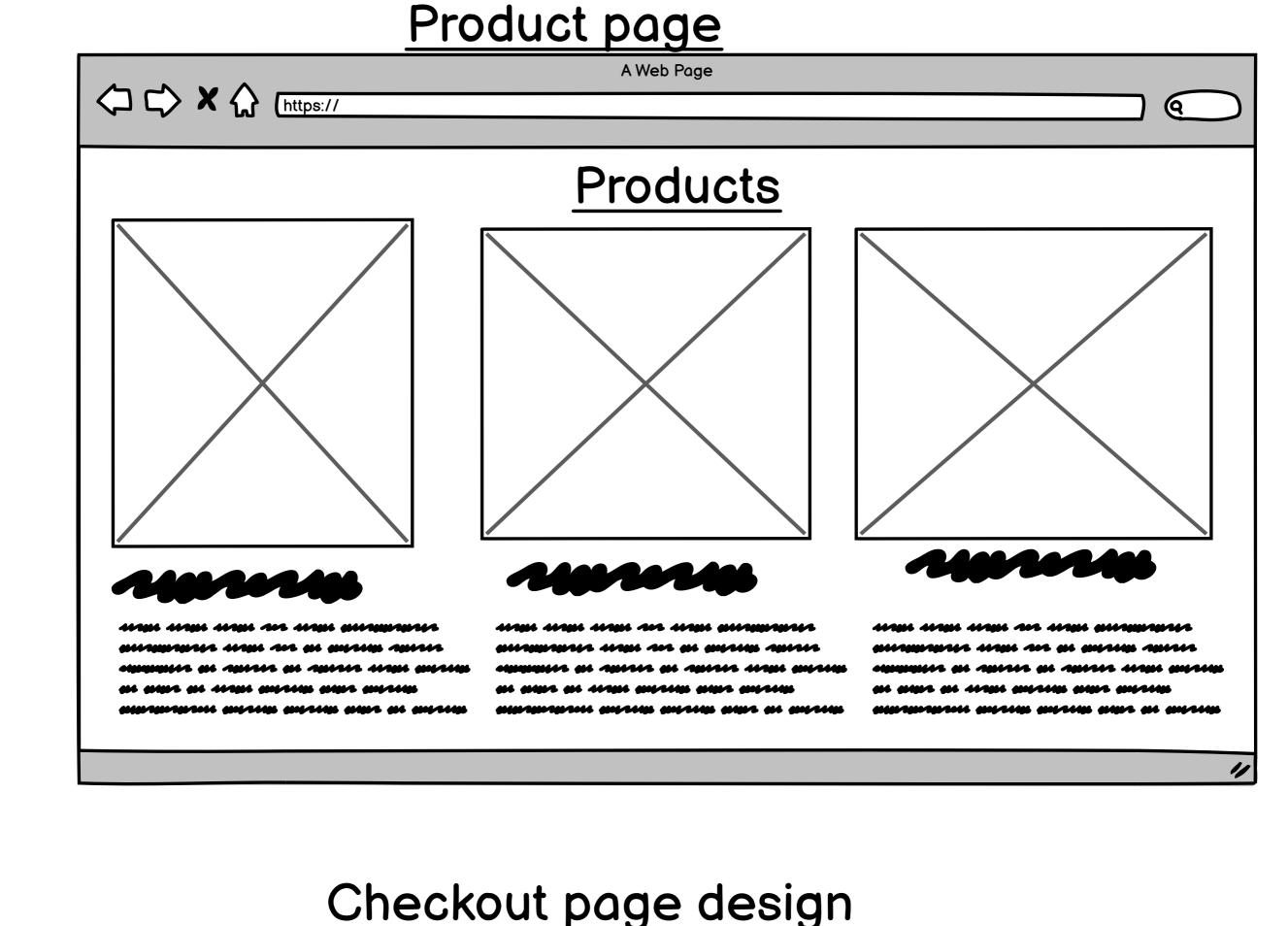
This is my final milestone project for Code Institute. This project is based on creating a e-commerce website using HTML, CSS, JavaScript, python and Django. In other word, it will be about creating a full-stack framework website. For my website, i will selling cameras to customers that are interested in photography whether they can take pictures for leisure or for work. I imagined myself having this business because every day people like to take pictures and it is very satisfying. I'm hoping to provide good quality cameras for customers. Nowadays e-commerce is already massively around the world and it is making a huge impact for all businesses alike around the world. As a developer. I need to make sure that all customers will receive the best service so that they have the opportunity to buy the product they need for themselves.



will be sold to the customers in which it consists of the name of the product, model, colour and the cost of the product and the checkout section will consist of the name and address of the customer, the product that he/she bought and the payment depending on how the customer pays.

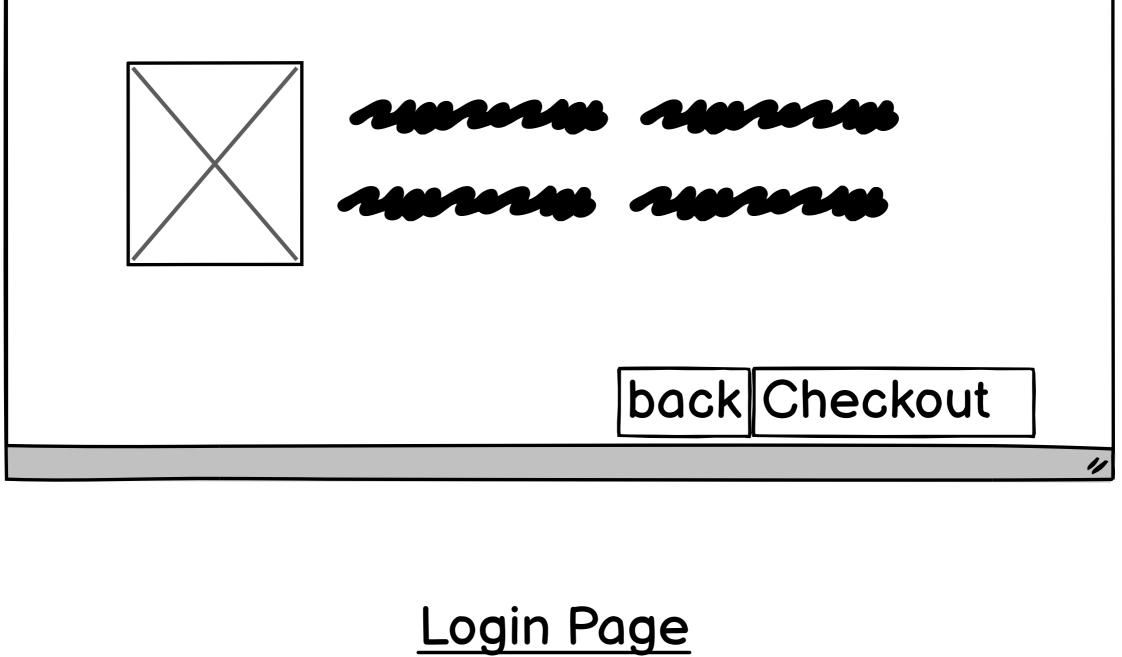
Homepage design





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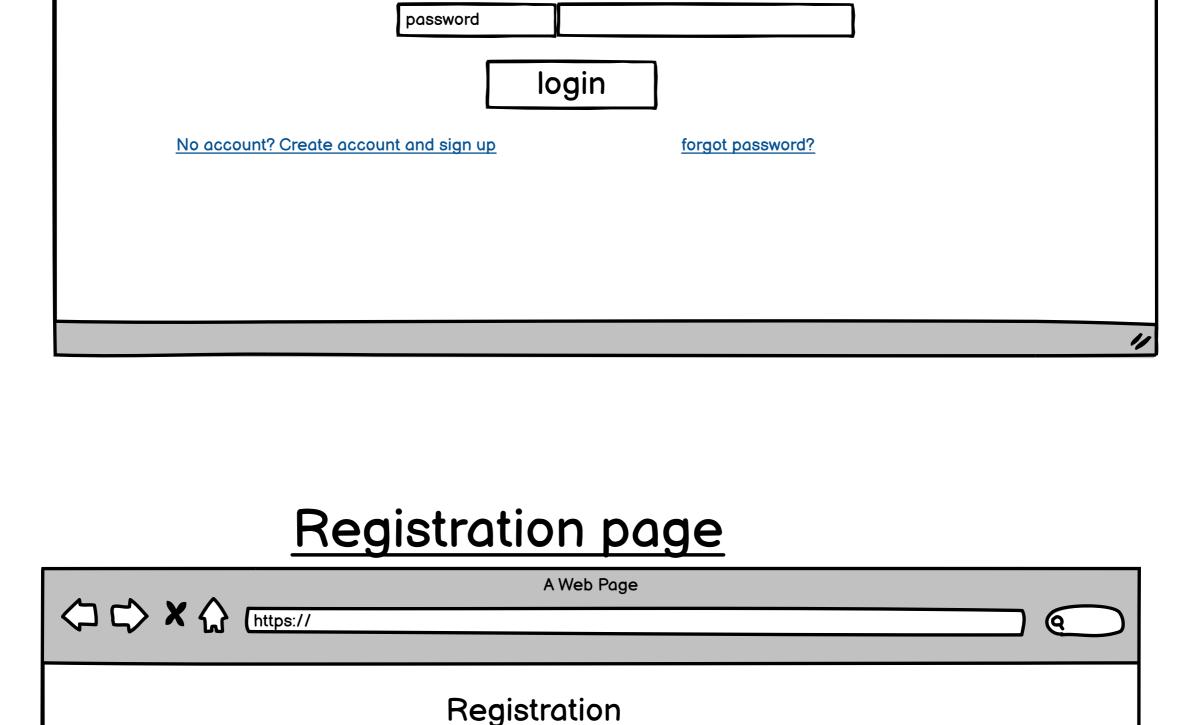
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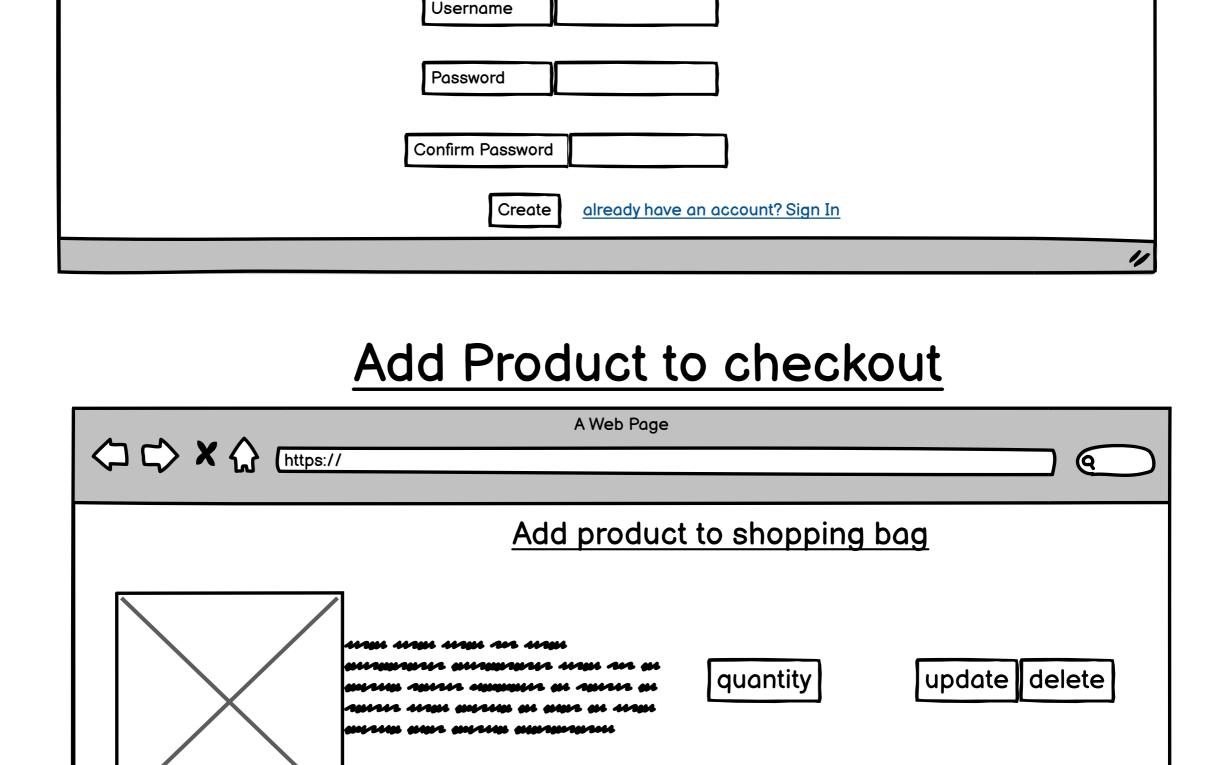


A Web Page

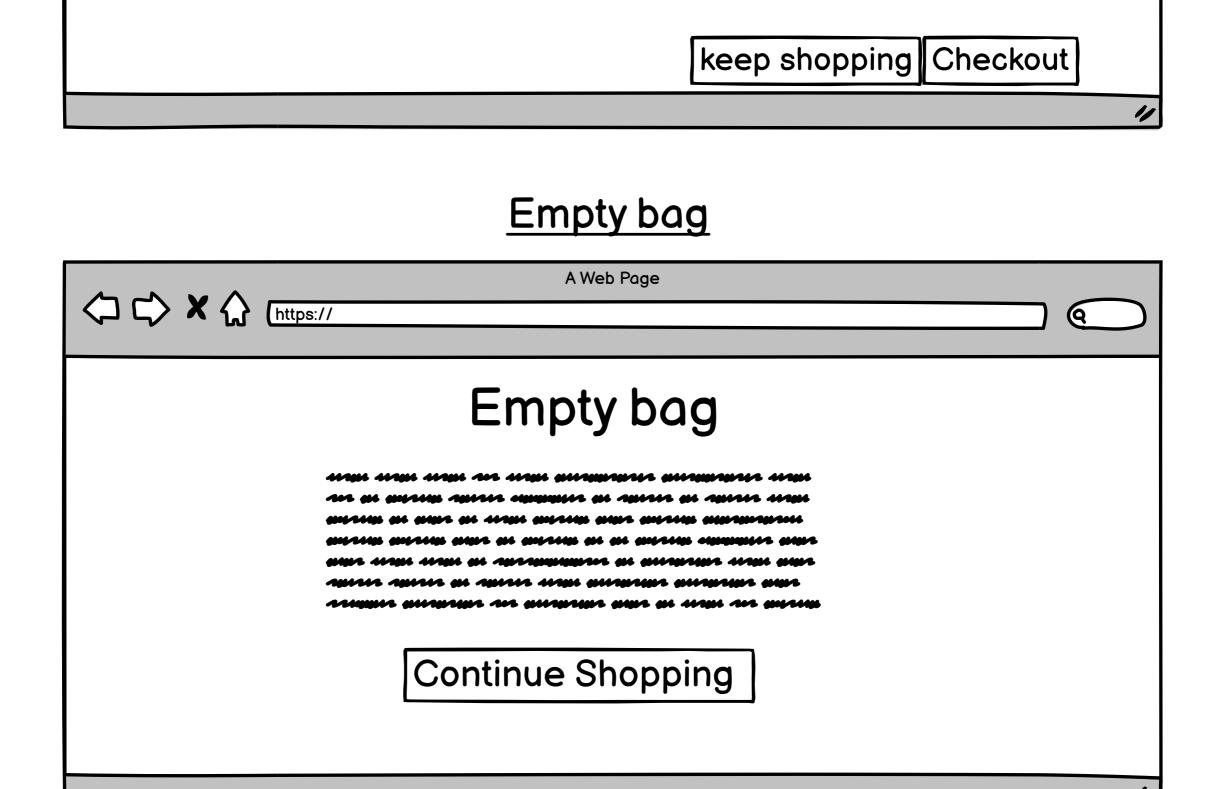
Login

A Web Page





Full name



Conclusion

course because it was interesting and challenging for me.

For my final project, i would like to mention that the project will be from the Code Institute tutorials because it was interesting to learn and i have learned a lot on what i should do to create a perfect ecommerce website. However, it will include adding Stripe and AWS in which they are really important. Hopefully i hope to make sure that the website that i create is simple and straight forward. I am glad that i have learned a lot about full stack development and it was a pleasure to go through the