1.Clothing

2.Blog

3. Order

4. WishList

5. Brand/Vendor

6. Collection

ToDo:

1. Add login and regsiter view and logic
2. Add custom model binder for the decimal
3. Add Json file to overwrite the jquery validation for decimal numbers and add the script
4. Add secrets file
5. Add details view for a product
6. Add dependency injecting for the repositories
7. Add logic for the sales
8. Add logic for the hot and new products
9. Add logic for CDRUD operations for products ->Add edit for images/fix edit for decimal & sales
10. Clean Up code
11. Add Brand and change code
12. Add CRUD for Brand -> Add delete option that will remove each clothing
13. Add Collection and change code
14. Add CRUD for Collection
15. Add logic to add clothes to a collection
16. Add blog logic
17. Add blog Crud Operations -> Add edit for images
18. Add logic for reviews
19. Add logic for comments
20. Add rating properties for the prodcut
21. Add Comments
22. Add blog to database and blog images
23. Add logic to filter products by brand, color and sizes and to show only available sizes in details
24. Add filtering logic for all
25. Add WebAPI
26. Add Service view model for pagination
27. Add pagination
28. Add logic to view quick details
29. Add logic for the subscription
30. Add contact us page
31. Add footer logic
32. Add Order entity
33. Add logic to add to cart
34. Add logic to compare
35. Add WishList Entity
36. Add Crud for WishList Entity
37. Add logic to add to wishList
38. Add logic to view Cart and the logic connected to it
39. Add Session and cookies settings
40. Add logic to checkout
41. Add Security principels
42. Seed DataBase with 30 products with images
43. Add Roles and hide ui based on roles
44. Add Manage user areas and logic
45. Finish All of the homepage logic
46. Add logic to view collection list
47. Clean up all your code(form titles,placeholders and etc. look into each functinalitty)
48. Unit tests ☹