USER MANUAL

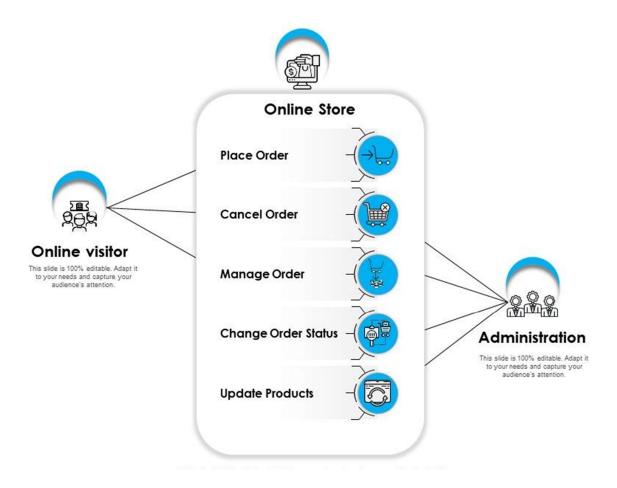


ACME INC. E-Commerce Website

TABLE OF CONTENTS

COVER PAGE	1
TABLE OF CONTENTS	2
Use Case Diagram	
REQUIREMENTS	
USER MANUAL	
REFERENCES	

Use Case Diagram



Requirements

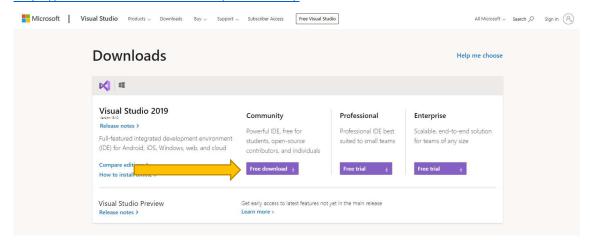
Develop a prototype web application using Visual Studio 2017 and C#. Your prototype must have the following functionality:

- 1. Data is stored in a database of products, with substantial demonstration data pre-populated.
- 2. Any user can search the products database and view search results, without having to log in.
- 3. A customer can log in and is then able to see user specific information such as previous transactions.
- 4. Once the customer is logged in, add a single product to the shopping cart and successfully perform check out.
- 5. After logging in with employee credentials, the user can view the number of orders per product category over time. The displayed data should be accurate.
- 6. The prototype website shall make provision for two different user roles: customer and employee.
- 7. Include sample data with your prototype, so that the marketers will have something to demonstrate without having to capture lots of data on the spot.

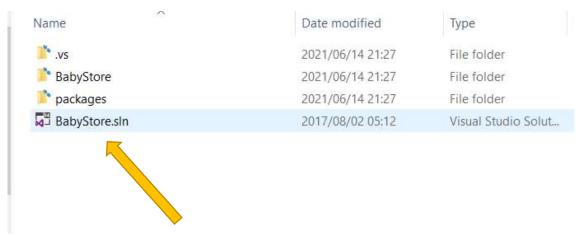
How to Open up the prototype

1. Download Visual Studio – Choose Community Download

https://visualstudio.microsoft.com/downloads/



2. Open project Folder and open the sln file



3. Once project is opened on visual Studio, click the start button to open the application

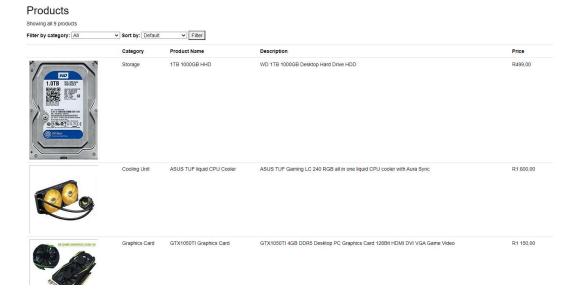


Data is stored in a database of products and Data is prepopulated

1. Data is stored in the database



2. Prepopulated Data

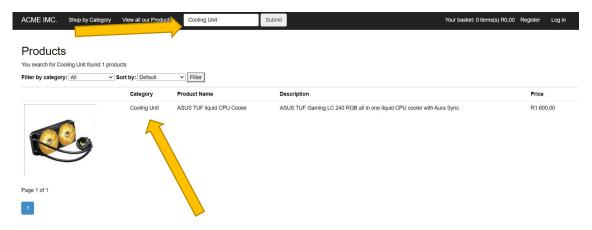


Search products without logging in

1. Search without logging in



2. Search



User can login and see user specific information

1. User logs in – All passwords are encrypted for security reasons

Log in.	
Use a local account	t to log in.
Email	yusufgoga@gmail.com
Password	
	Remember me?
Register as a new user	
Forgot your password?	
© 2021 - Developed by Y	'usuf Goga

2. Once logged in a user can see their specific information



My Details



© 2021 - Developed by Yusuf Goga

3. Click on the View Previous Transactions Link and it will take you to list

Order History

Product Name	BasketiD	Quantity	DateCreated	
1TB 1000GB HHD	yusuf@gmail.com	1	2021/06/14 21:42:50	Delete

© 2021 - Developed by Yusuf Goga

Adding items to the shopping cart

1. Click on a product

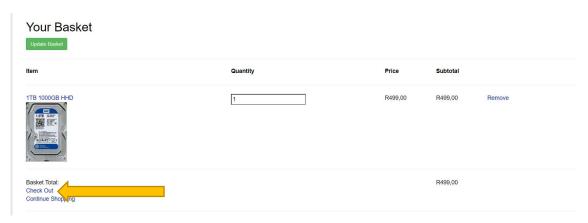


2. Add item to basket

Product Details



3. Click on Checkout link to buy product



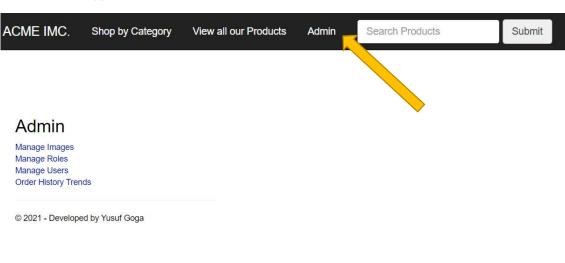
Log in with employee Credentials and view all orders

1. Default admin login is: Username – admin@admin.com, Password – Admin1@admin.com, Password –

Log in.



2. Once logged in view all user orders





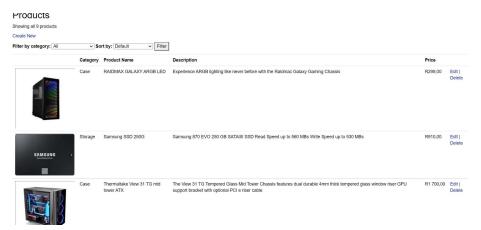
Different Users – Employee and Customer

1. Click on Manage Roles to add new roles or edit them



Roles Create New Name Admin Edit | Details | Delete Users Edit | Details | Delete

Sample Data is Shown



References

Images:

All images created and edited by Yusuf Goga on PhotoShop.

Website Links:

Visual Studio. 2021. *Download Visual Studio 2019 for Windows & Mac*. [online] Available at: https://visualstudio.microsoft.com/downloads/ [Accessed 13 June 2021].

Singh, P., 2021. Complete Login And Registration System In ASP.NET MVC Application With Database Connection. [online] C-sharpcorner.com. Available at: https://www.c-sharpcorner.com/article/simple-login-and-registration-form-in-asp-net-mvc-using-ado-net/ [Accessed 12 June 2021].

The Official Forums for Microsoft ASP.NET. 2021. *Building an Ecommerce website with asp.net mvc*. [online] Available at:

https://forums.asp.net/t/2079796.aspx?Building+an+Ecommerce+website+with+asp+net+mvc>[Accessed 10 June 2021].

Dash, D., 2021. *Creating Shopping Cart Application From Scratch In MVC - Part Two*. [online] C-sharpcorner.com. Available at: https://www.c-sharpcorner.com/article/creating-shopping-cart-application-from-scratch-in-mvc-part2/ [Accessed 11 June 2021].

Varsity College

- -> MyVc
- -> Prog7311
- -> More Resources