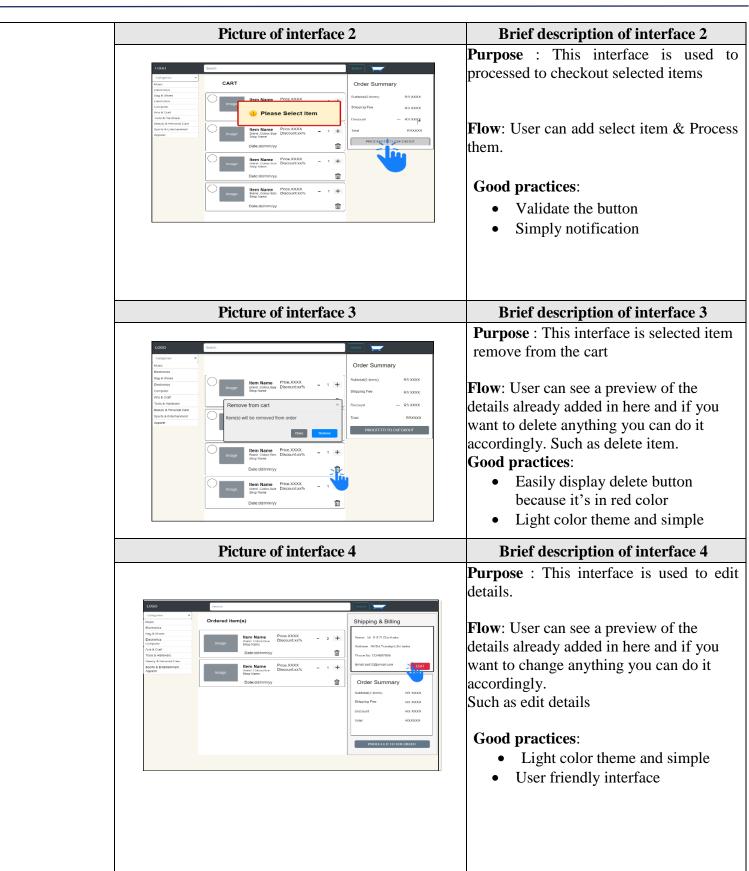


# **Assignment 1**

	115040 - 11PM Semester 1		
G N	DEC MUDICE		
Group No:	REG/WE/65		
Brief description of the project	An Ecommerce website is an information technology method in which traders, businesses/distributors/marketers can sell products/services and the customer can purchase on that website electronically by using the internet on the mobile and computer.  The practice of shopping online is getting increasingly popular. E-commerce is quickly becoming a well-known and widely used business paradigm. More and more businesses are launching websites that provide activism for doing online commercial transactions.  The goal of this project is to create a general-purpose e-commerce store where anyone can buy anything (clothes, phones, gadgets, and home appliances) from the comfort of their own home.		
	INDIVIDUAL DETAILS OF GROUP	MEMBERS	
Registration No	IT20050030		
Student Name	S.K Gamage		
Function(s)  Note: Include the functions required to complete for sprint 1 & sprint 2	<ul> <li>Sprint 1</li> <li>Implementing purchasing item features</li> <li>Add items</li> <li>Edit items</li> <li>Delete items</li> </ul>		
Sprint 1	Picture of interface 1    Congrouse	Purpose: This interface is used to Cart items.  Flow: user can select item & check other required details.  Good practices:  All field are validated.  User friendly interface.  Eye catchy interface.  Available in search option.	

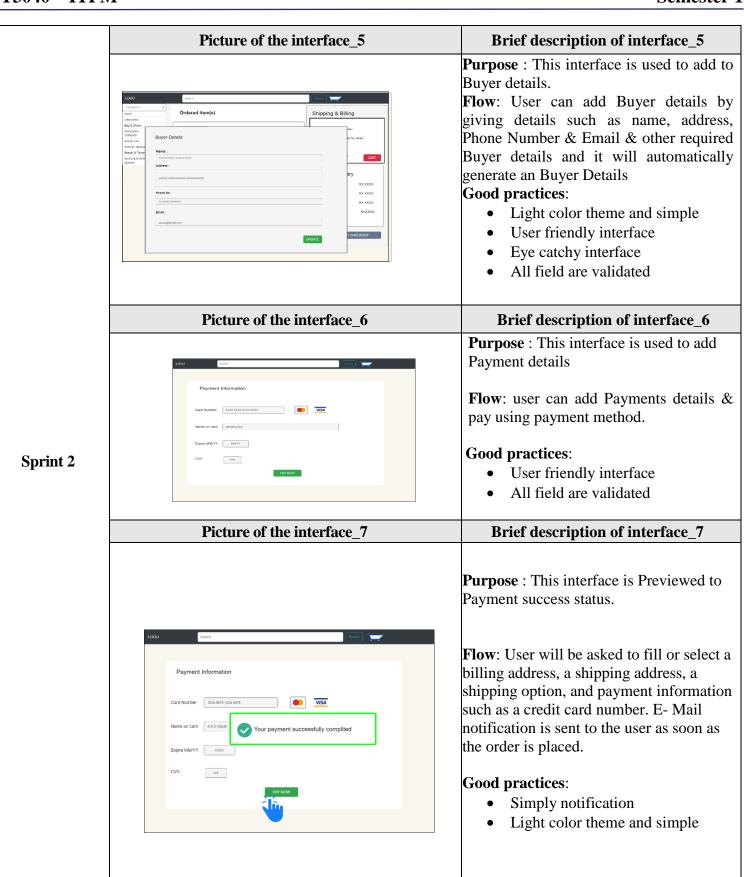


## **Assignment 1**



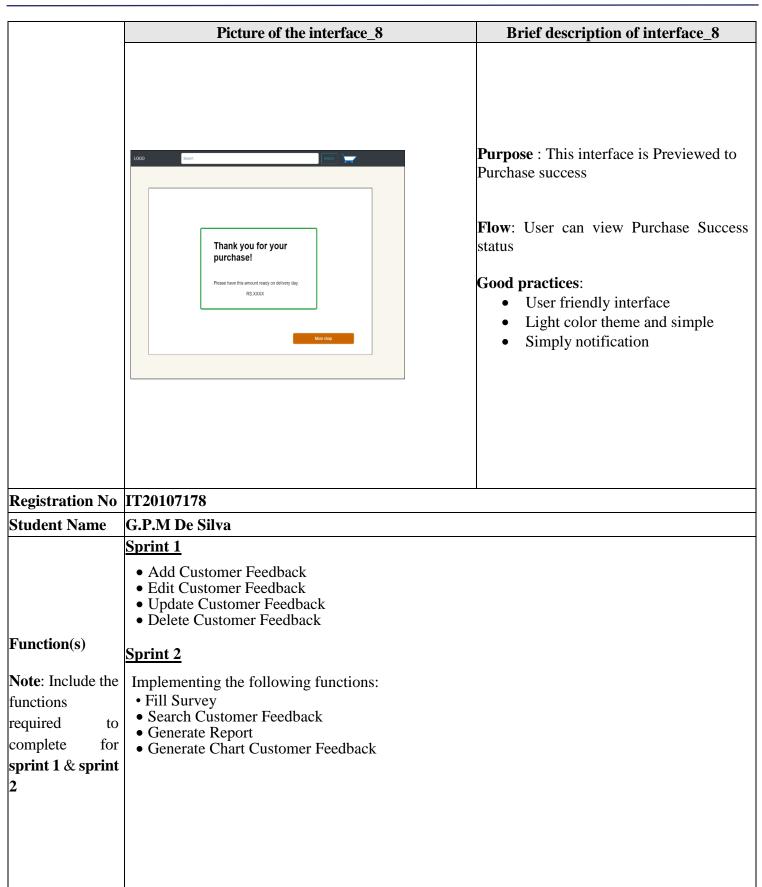


### **Assignment 1**



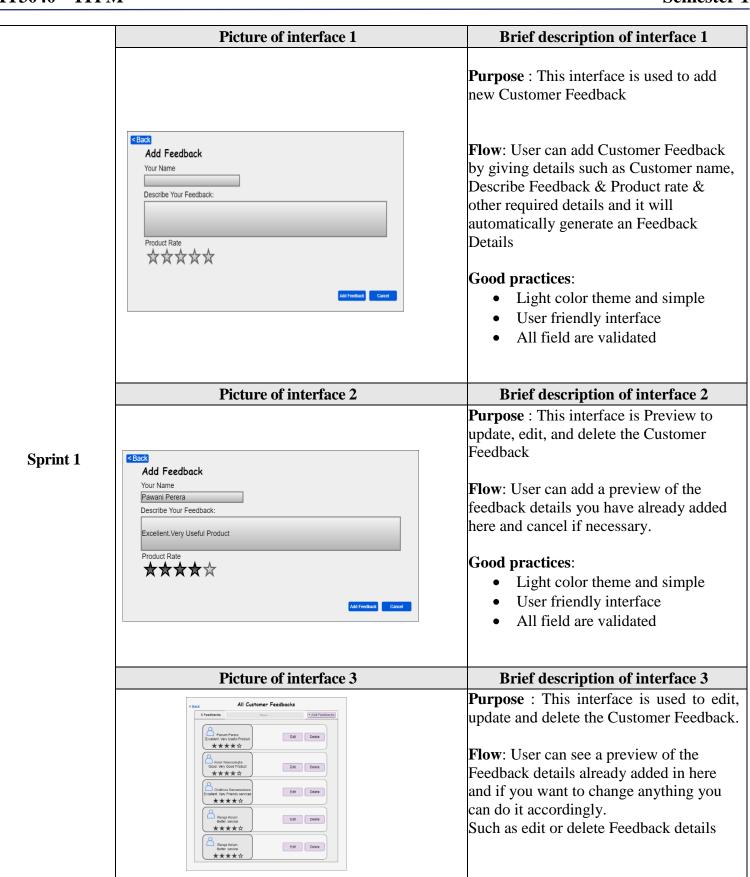


## **Assignment 1**



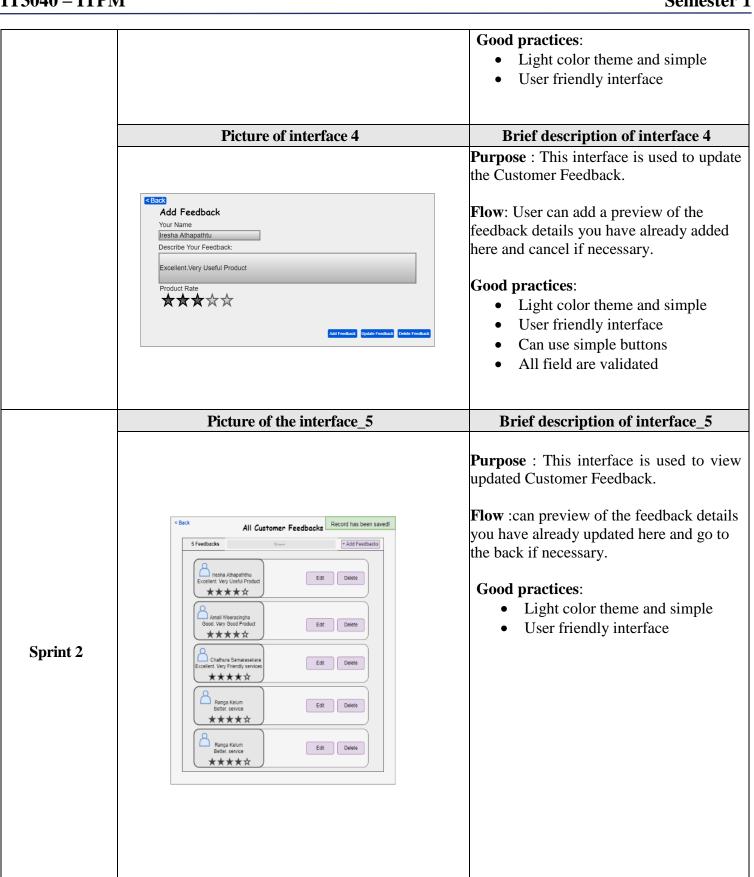


### **Assignment 1**



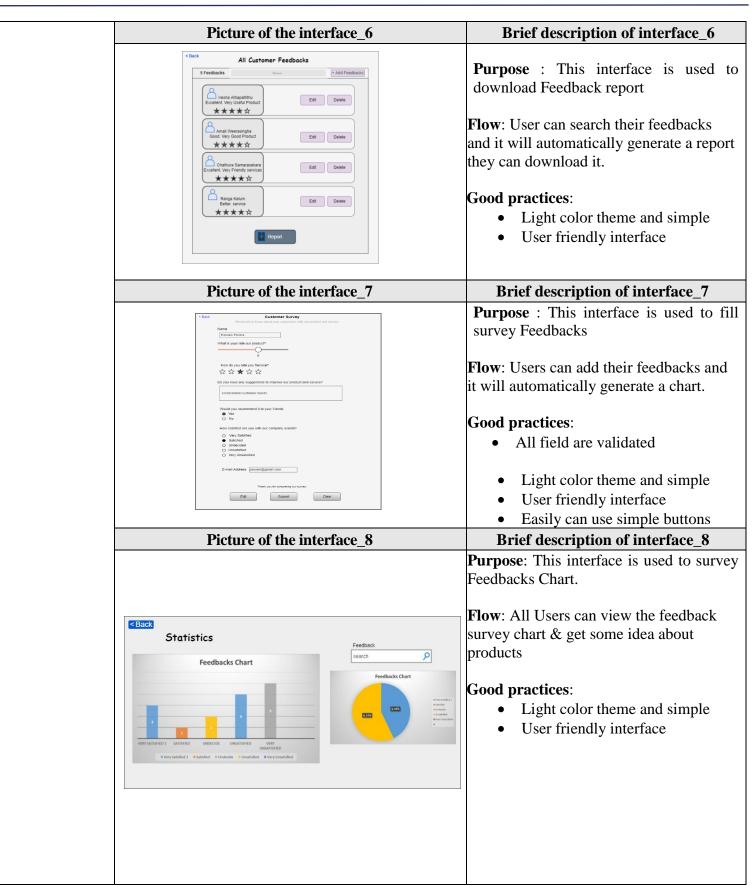


## **Assignment 1**





## **Assignment 1**





# **Assignment 1**

Registration No	IT20121624		
	O.C.Gamage		
Function(s)  Note: Include the functions required to complete for sprint 1 & sprint 2	<ul> <li>Sprint 1</li> <li>Add Customer Details</li> <li>Update Customer Details</li> <li>Delete Customer Details</li> <li>Search Customer details</li> </ul> Sprint 2 <ul> <li>Generate Report</li> <li>Customer profile</li> <li>All customer details</li> </ul>		
	Picture of interface 1	Brief description of interface 1	
Sprint 1	Type  Customer Admin  Name  Password  Forget Password  Login	Purpose: This interface is used to login to the system.  Flow: Firstly, the user is required to select type as admin or customer. After enter the name and password, a user need to click on the login button to enter the home page. If a new user, should create new account using register button. Also if the user forget password there is an option called forget password.  Good practices:  User friendly interface. Validate the password field.	
	Picture of interface 2	Brief description of interface 2	

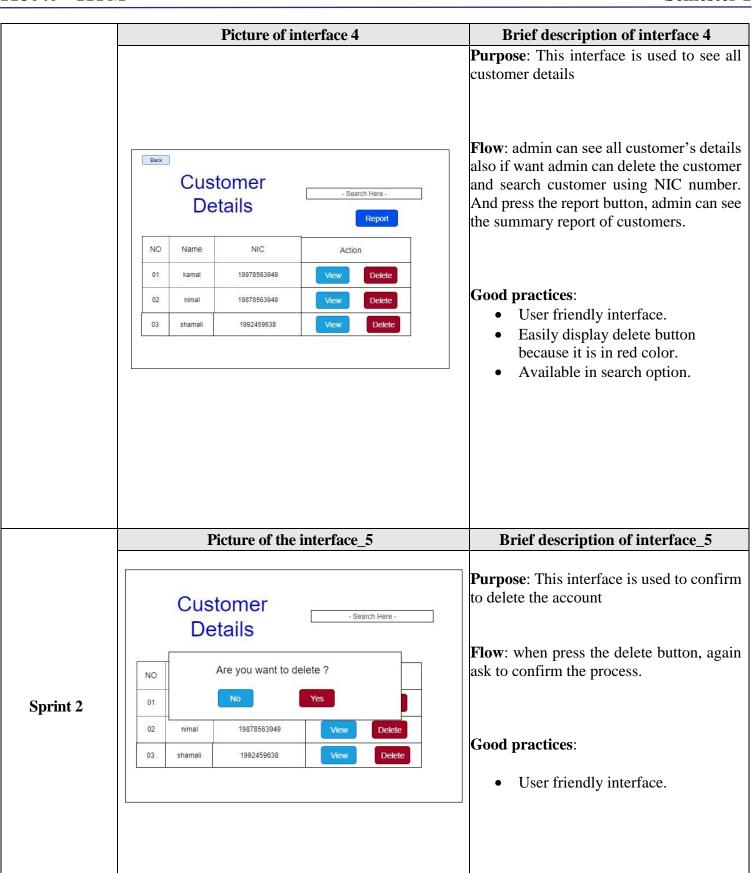


# **Assignment 1**

Er NI Da Ge PI	Create Account	Purpose: This interface is used to Create Customer Account  Flow: User can enter their details and create new account.  Good practices:  All field are validated. Color and theme simple.  Brief description of interface 3
		Purpose: This interface is used to Create password
	Create your password  Show  At least 8 characters Contains a symbol or a numbers  Next	Flow: user can create a new password. When creating a password it should be 8 character or more. Otherwise it will display as an error.  Good practices:  • User friendly interface. • Eye catchy interface. • Password should be 8 character or more. • Password should contains a symbol or numbers.



## **Assignment 1**





# **Assignment 1**

Picture of the interface_6	Brief description of interface_6
Kamal Deshapriya	Purpose: This interface is used to Display customer profile
Address Homagama  NIC 975884963V  Date Of Birth 1997.02.24  Gender Male  Phone Number 0775968391  Country Sri Lanka	Flow: Here user can see their profile. If the user wants to change some information, can use change button. Also customer can delete the account.
Change Dekele My Account	Good practices:  • User friendly interface.
Picture of the interface_7	Brief description of interface_7
Kamal Deshapriya	<b>Purpose</b> : This interface is used to confirm to delete account
Address Homagama NIC 978884963V Date A Print Are you want to delete Phor No Yes Country Sri Lanka	Flow: when use press the delete my account, it will again ask "Are you want to delete".
Change Deete My Account	Good practices:  • User friendly interface.
Picture of the interface_8	Brief description of interface_8
Customer Report	<b>Purpose</b> : This interface is used to see all customer details as a report.
# 150	Flow: Admin can see all customer details as a report and get some idea about.  Good practices:  Color and theme and simple.  User friendly interface.

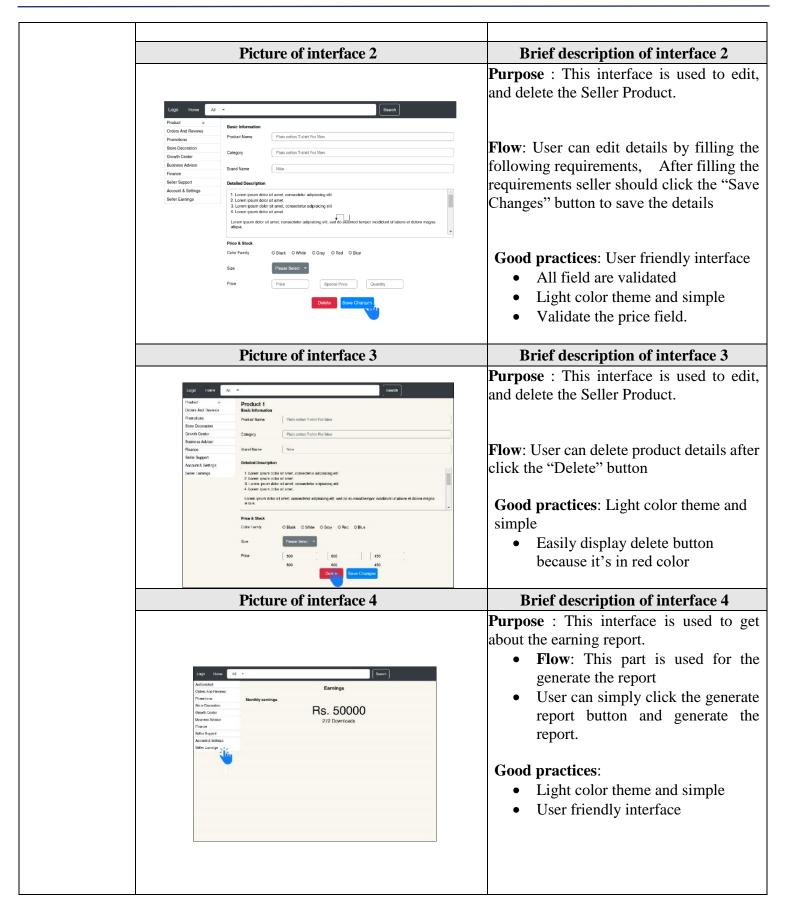


# **Assignment 1**

Registration No	IT20025380	
Student Name	N. H. D. Madhusankha	
Function(s)  Note: Include the functions required to complete for sprint 1 & sprint 2	<ul> <li>Sprint 1</li> <li>Add product items</li> <li>Edit product items</li> <li>Delete product items</li> <li>Search product</li> <li>Get report about monthly earnings</li> <li>Category all products</li> </ul> Sprint 2 <ul> <li>Adding product details</li> <li>Adding Buyer details</li> </ul>	
Sprint 1	Procedure  Procedure  Missing And Product  Personal Procedure  Personal Procedure  Personal Procedure  Black Postacion  Control Code  Black Postacion  Control Code  Black Postacion  State Septor  Dord Name  Do	Purpose: This interface is used to Create and add new Seller Product Adds.  Flow: User can add details by filling the following requirements, After filling the requirements seller should click the "Submit" button to save the details  Good practices: User friendly interface  • All field are validated • Light color theme and simple • Validate the price field.



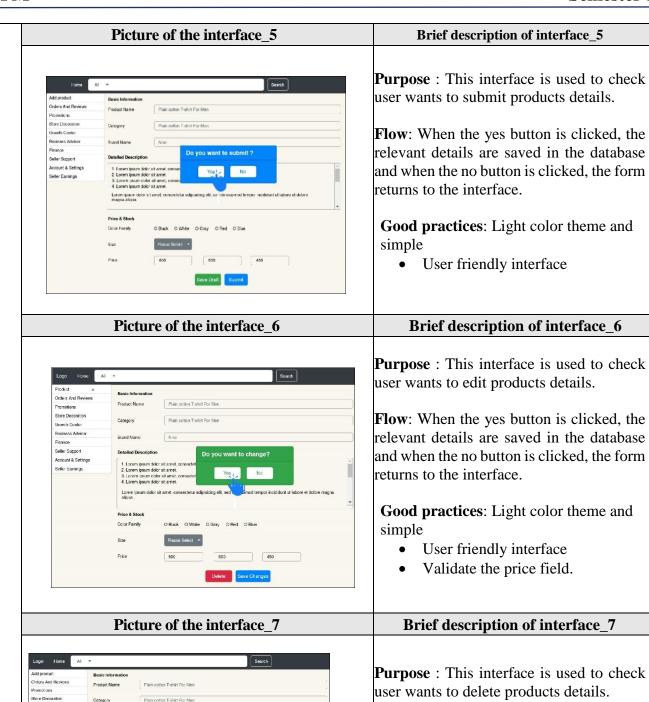
### **Assignment 1**





### **Assignment 1**

IT3040 – ITPM Semester 1



**Flow**: When the yes button is clicked, the relevant details are deleted in the database and when the no button is clicked, the form

Light color theme and simpleUser friendly interface

returns to the interface.

**Good practices:** 

### Sprint 2

Finance

Lorem ipsum dolor sit amet, or aliqua.

Prine & Stock



## **Assignment 1**

