Group name:

Terrabyte

Members:

Bongais, Romeo Manuel M. - Front-End Developer De Castro, Christopher John Hitler – Database Developer Litana, John Kenneth H. - Full-Stack Developer Mendones, Joanne M. - UI/UX Designer, Tester Rosana, Melody R. – UI/UX Designer

Course Yr. & Block:

BSIT-Animation 3

Problem Number: 1

Problem Statement

Need to add the list of items ordered for each checked out orders.

CODE CHANGES	INTERFACE CHANGES	Describe the functionality added or Changed
 Added a new php file which is view_orders.php for the user. Limits the rows in orders.php to 10 orders only made by the unique user. Made the recent orders of orders.php in a descending format. 	No changes in interface, just added a new php file which is view_orders.php for the user.	 When you clicked the view button in orders.php you will then be redirected to view_orders.php in which you can see the ordered items, price of each ordered items, quantities of each ordered items, subtotal of each ordered items, and the grand total by getting the sum of each products multiply by its quantity. The formula for getting the grad total is Σ(price × quantity). The products that will be shown are unique to the

	user_ID and order_ID. If a user made up to 11-nth orders the 10 recent orders will only be shown and the order with the latest date are shown at the very top of the table.
--	--

Problem Number: 2

Problem Statement

Need to add the confirmation functionality in the Admin Dashboard.

CODE CHANGES	INTERFACE CHANGES	Describe the functionality added or Changed
Added a new php file when you view an order of a user named admin_view_orders.php in where you can view the user's orders and update their order status.	 Added a new php file with the same interface of view_orders.php excluding the navbar and footer and including the sidebar from the admin panel. Added new cards in admin_orders.php to show other statuses. 	When you click the view button of a certain order ID, it will redirect to admin_view_orders.php and display the products, each of their base prices, each of their quantities, each of their subtotal, and grand total computing the summation of base prices multiplied by its quantity. It also shows the order status. In order status, you can update its status, which will also update the status of the order in user's end. Furthermore, if the status is canceled and paid, the button will be disabled and cannot be

Problem Number: 3

Problem Statement

(OPTIONAL ADDITION/CHANGES)

CODE CHANGES	INTERFACE CHANGES	Describe the functionality added or Changed
 In admin.php and admin_orders.php, we can now see the total orders made of every user. In admin_reports.php, we can now see which product is the top product by ordered. In admin_products.php, you can now add a new product and delete a product. In admin_orders.php, you can now see how many is pending/confirmed, ready for deliver, in deliver, completed/paid, and canceled. 	No changes in interface.	 By adding a php that adds all the orders by the sum of order_ID count. By adding a php that multiplies the view_ID of the ordered product and the ordered quantities of each product excluding cancelled orders to determine the top product. When you click the add product button in admin_products.php it opens a modal with form that you can add a new product with its name, price, description, selecting category through options, choosing an image from files and uploads it to the images folder, and if you click the add item button it adds the product to the database table named products. If you click the garbage/trash can button, it deletes that certain product from

		 the database. By adding a php that counts all the confirmed, ready, deliver, paid, and canceled.
--	--	---