WESTMINSTER INTERNATIONAL UNIVERSITY IN TASHKENT
COURSEWORK SUBMISSION FORM

STUDENT USE		STAFF USE	
Module Name	Web Technologies	First Marker's (acts as signature)	
Module Code	4BUIS011C	Second Marker's (acts as signature)	
Lecturer Name	Bunyod Khoshimkhujaev	Agreed Mark	
UoW Student IDs		**For Registrar's office use only (hard copy submission)**	
WIUT Student IDs	00006826		
Deadline date	15.11.2018		
Assignment Type	☐Group☑Individual		

SUBMISSION INSTRUCTIONS

COURSEWORKS *must* be submitted in *both* HARD COPY (to the Registrar's Office) *and* ELECTRONIC unless instructed otherwise.
For hardcopy submission instructions refer to:
http://intranet.wiut.uz/Shared%20Documents/Forms/AllItems.aspx - Coursework hard copy submission instructions.doc
For online submission instructions refer to:
http://intranet.wiut.uz/Shared%20Documents/Forms/AllItems.aspx - Coursework online submission instructions.doc

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Number of words: 416

Audience Profile

This website, called "Express delivery", has been created by 00006826. It is availabe from https://express-delivery.tk/. The target audience of this website is people who want to order fast food online. In this website, you can find fast food and drinks in affordable price and your order will be delivered for free in a short time. In this website, I used only red color, because this color appetizes. This website is easy to use for the customer. Because there is two page that people can purchase the product online. First one is foods and the second one is drinks and all the products are visually distinguished for the customer. People can order their product with adding to the cart. In the cart, there is a total amount of order is shown in the button with "Order now". With clicking this button user move to payment and billing address page. And the last step is clicking "Process" button after filling in all the form correctly.

Functions and features

While I was building this site, I used the JQuery library of JS, because this is an easy way of JavaScript. In this website, I used JS for creating a slideshow, side navigation bar, adding the product to the cart and validation of the form. Coming to the slideshow, I used several functions. Two functions called "next_slide" and "prev_slide" for controlling the image to the next or previous image. And I created a function inside of "setInterval" in order to be moved images automatically. Coming to side navigation bar, for this, I used click function for fading in and fading out the side navigation bar. In regards to the next function, I created a function called "showProductes" that adds the product to the cart. That means, whenever the button, called "Place order", is clicked, the name and cost added to the array namely "addedproducts" and the class named after "basket_container" show the items which are inside of the array. In "basket_container", there are two buttons "Order now" and "Delete all". Whenever "Order now" button is clicked, this executes the function with its conditions. If there is no item in the array, alert something, else it moves to the payment page. Delete button deletes items in the array, if it has. Coming to validation of forms, all the functions' tasks is the same. If there is no item in the form, alert "fill in the form". Else submit the form. And I used the validateEmail function in order to confirm email correctly (working, 2016).

References

working, R. (2016). *Regular expression for email not working*. [online] Stack Overflow. Available at:

https://stackoverflow.com/questions/38091894/regular-expression-for-email-not-working [Accessed 28 Oct.

2018].