WESTMINSTER INTERNATIONAL UNIVERSITY IN TASHKENT

COURSEWORK SUBMISSION FORM

STUDENT USE		STAFF USE	
Module Name	**Web Technology**	First Marker's (acts as signature)	
Module Code	**4BUIS011C-n**	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	00010706		
Deadline Date			
Assignment Type	Individual		
Word Count	533		

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

MARKERS FEEDBACK (Continued on the next page)

Audience profile

This site is designed for fast food cafe. The target audience of this site is very large, as fast food fans have different ages. This restaurant serves both classic burgers, pizza, and sandwiches. The design is made in minimalism and contains the most bright and pleasant for eyes colors. You can view the restaurant's menu via the website. Also, read or leave your review. The site also provides news, where moderators will post news related to the cafe, there may even be coupons for customers. The site is optimized to work on different platforms.

Functions and features

The site is written using HTML, CSS, and javascript. HTML was used to mark up the page, and CSS was used to make the page's appearance: margins, background, font sizes, image sizes, and basic animations. JavaScript was used to add interactivity to the site in the form of tabs, sliders, and others.

The main page has navigation, as in all of them. It is made using the div blocks and the flex property. This property provides the location of objects on the grid, and the grid itself can be set via justify-content. This is followed by a banner with the text and image together. There are several ways to achieve this. The first option is to use display:inline-block; The second is the same flexbox. Since they seem to be the most reliable. At the very end of the banner is the DOWNLOAD button, it is circled through the border, to stand out. Also, the standard settings were removed, namely text-decoration and color. Has been added to the animation. This was done using the hover pseudo-element, so when you hover over the button, the color changes, but to make it smooth, the transition property was added. The banner is followed by tabs, which I made using Javascript. The logic is as follows: two containers are created, the first one contains navigation between tabs, and the second one contains the contents of tabs. Each tab is assigned a class that javascript will use to output it. Javascript gets the block with the desired class through the getelement function and then makes a comparison. if the element has an active class, it does nothing, if not, it adds this class. And at the very end, there is a footer that simply duplicates the navigation. The next page is a page with news, everything is quite simple there, one common block, in which there are two other blocks, one with a video and the other with text. All this is placed via flexbox. The next page is the community page, which contains reviews about the company. There, the form and input tags were used to create the application form. To edit input, I used the special input[type=text] syntax in CSS, which indicates that I'm going to change the styles in the input - text tag. For adaptability, I used CSS media, where I specified several screen parameters, namely for the computer, tablet,

and phone. Then, for each extension, I started to adjust the site, where I make the font smaller, reduce the margins and change the flexbox to a regular block, so that the elements follow each other

Link to website - https://00010706.github.io/CW_web/

Reference list

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