

W14 Web Site Report: HomeWaiter

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Introduction

The purpose of the site is to promote healthy home eating. Here, people should be able to view various recipes and menus, and place an order for food delivery for their chosen dishes. The main page of the site should be for informational purposes - to attract visitors to a closer acquaintance with the company. Also, the site should support the ability to post new recipes so that customers have the opportunity to try new things. The site should demonstrate all the benefits of healthy nutrition as a basis for our health.

The target audience of the site is housewives who want to diversify the menu, while spending a minimum of time on it. Our clients are people who are tired of the monotony or want to improve their eating habits, and also want to avoid the fuss in order to achieve their goal. They want to make their choice quickly and go back to just cooking and be sure that the work of collecting and delivering products will be done quickly and efficiently.

Completed Web Site URL: <https://anastasiayazvinskaya.github.io/wdd130/homewaiter/>

Goals/Objectives

This website is a sample presentation of the front-end part of the application. At the moment it functions as an introductory site. Here the user can get acquainted with the opportunities that the company offers in the future. When the backend is connected, it can start the basic work of processing data and orders and become more useful for the user.

Design Process

According to the design of the base pages, they turned out as they were intended. The only change I've made is the blank recipe and food box blocks. I didn't originally intend to include this, but during the course of creating the pages, I decided it was worth adding. Colors, fonts and positioning were created according to the plan.

Conclusion

This project allowed me to get familiar with the basic creation of web pages using html and css. The correct structure of the site is the key to success in decorating it. I also studied various design possibilities for css and how you can come to the same result using different methods and determining which of the methods is the most efficient and fits my task.