WEB DEVELOPMENT

Over the past week, we have been learning about HTML (Hypertext Markup Language), CSS (Cascading Style Sheet), and Bootstrap, three powerful tools for web development. Now, with our combined knowledge of these technologies, we are ready to design a Pet Store website.

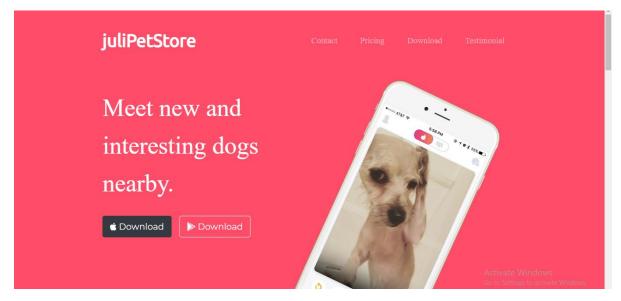
To see the final product, you can preview the JuliPetStore website by visiting this link: <u>JuliPetStore</u> (adeleyeha-17.github.io)

During our lessons, we learned that Bootstrap is a comprehensive framework that provides all the necessary components and features to build a website. You can find pre-built components and more information about Bootstrap on their official website: https://getbootstrap.com

By leveraging the capabilities of HTML, CSS, and Bootstrap, we are confident in our ability to create an engaging and visually appealing Pet Store website.

Below are screenshots of each section you need to build.

Note: When building your website, remember to tackle one component at a time. A good developer finds solutions to problems, and don't hesitate to use search engines like Google when you encounter obstacles.



1. This section features a navigation bar and two columns. The first column contains text with two download buttons, while the second column displays an image of a phone, slightly rotated by 25 degrees.



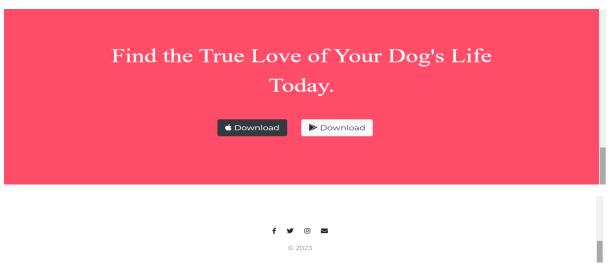




2. In this section, you will find three columns, each featuring an icon obtained from https://www.flaticon.com/. Each column has a header tag and a paragraph tag associated with it, providing unique text content for each column.



3. This section has a background-color of #EF8172 and includes a carousel with left and right sliders. The carousel allows you to navigate through different content items within the section.



4. In the final section, you'll find a bolded text accompanied by two download buttons, flexed alongside each other. Additionally, the section includes a footer with social icons also flexed alongside each other, allowing easy access to various social media platforms.