**TinDog - Tinder for dogs**

**$Introduction: -**

TinDog is a tinder for dogs, where you can find the true love of your dog. It is time to end the loneliness of your single dog on this valentine’s day. Give him/her the gift of enjoying rest of the life with their true soulmate. It is easy to use, just with simple price plans.

**$Features: -**

- Easy to use

- Simple interface

**$Languages Used: -**

-The project is developed using HTML, CSS, and Bootstrap.

-Bootstrap is already linked in the HTML, so it will work on any system.

**$FLOW: -**

This tinDog project is a part of the web development bootcamp by Dr Angela Yu on Udemy. The main reason of making this project is to learn about Bootstrap, a library of CSS, which provides a general styling to all the elements of HTML.

All the html elements were created before the styling with CSS.

**#Phase-1-**

Including all the necessary files.

First step was to add Bootstrap into the HTML. To do so we include the following Bootstrap Scripts into the HTML file head-

<!-- bootstrap scripts -->

  <link href="https://cdn.jsdelivr.net/npm/bootstrap@5.1.3/dist/css/bootstrap.min.css" rel="stylesheet"

    integrity="sha384-1BmE4kWBq78iYhFldvKuhfTAU6auU8tT94WrHftjDbrCEXSU1oBoqyl2QvZ6jIW3" crossorigin="anonymous">

<script src="https://cdn.jsdelivr.net/npm/bootstrap@5.1.3/dist/js/bootstrap.bundle.min.js"

    integrity="sha384-ka7Sk0Gln4gmtz2MlQnikT1wXgYsOg+OMhuP+IlRH9sENBO0LRn5q+8nbTov4+1p" crossorigin="anonymous">

  </script>

The styles.css is also added using the following code snippet-

<!-- CSS Styles.css -->

  <link rel="stylesheet" href="css/styles.css">

Following are the Font Awesome scripts-

<!-- Font Awesome scripts -->

  <script src="https://kit.fontawesome.com/1c9ad4b785.js" crossorigin="anonymous"></script>

Following are the Google Fonts Script-

  <!-- google fonts? -->

  <link rel="preconnect" href="https://fonts.googleapis.com">

  <link rel="preconnect" href="https://fonts.gstatic.com" crossorigin>

  <link href="https://fonts.googleapis.com/css2?family=Montserrat:wght@900&family=Ubuntu&display=swap" rel="stylesheet">

**#Phase 2(the front page)-**

The tinDog navbar is added using Bootstrap preexisting navbar class.

the elements of navbar are changes (like color, size, padding etc) according to the page requirements.

Then the front-page grid is made into two columns in large and a single column in medium or lower than medium resolutions.

The overall padding of grid elements, the size of headline was adjusted according to the requirements.

The download button was customized using bootstrap and icons were added from font awesome.

Then the image of mobile was tilted using rotate property of CSS as follows-

/\* Phone image \*/

.title-image {

    width: 60%;

    transform: rotate(25deg);

    position: absolute;

    right: 30%;

}

**#Phase 3 (Features Section)-**

After the title section the features section was styled. The icons were added from font awesome and hover property is changed using CSS.

The class=” feature-box” is given to the division of feature. And hover property is changed to see the particular transform while hovering-

.feature-box:hover {

    transform: scale(1.1);

}

**#Phase 4(Testimonials Section)-**

The testimonial section was made using the Carousel property of Bootstrap. It is a very convenient property which gives different functionality like making it swipe automatically after a specific time, making it slide after clicking etc.

**#Phase 5(Pricing section)-**

Pricing section is styled using the column-row property of bootstrap as follows:

<div class="pricing-column col-lg-4 col-md-6">

The padding was done like the other sections.

**#Phase 6(Download and footer/Contacts section)-**

In the end the remaining sections were styles using appropriate amount of padding.

To finalize this project required padding and margins.

**$Sources: -**

-Google Fonts: - <https://fonts.google.com/>

-Font Awesome: - <https://fontawesome.com/>

-Udemy Course: - <https://www.udemy.com/course/the-complete-web-development-bootcamp/>

-App Brewery: - <https://www.appbrewery.co/>

**$Feedback: -**

If you are having issues or any suggestion, please let me know.

We have a mailing list located at: pta.rohit28@gmail.com

**$Copyrights: -**

The project is developed by Rohit Gupta in the mentorship of Dr. Angela YU on Udemy.