

The logo has a simple design being comprised of 3 images and the company's initials. The logo is all black to stand out against the bright navigation bar while maintaining the simple colour palette of the website. The images will be of a variety of pets to show Noah's pet clinic treats all kinds of pets not just dogs.

Logo

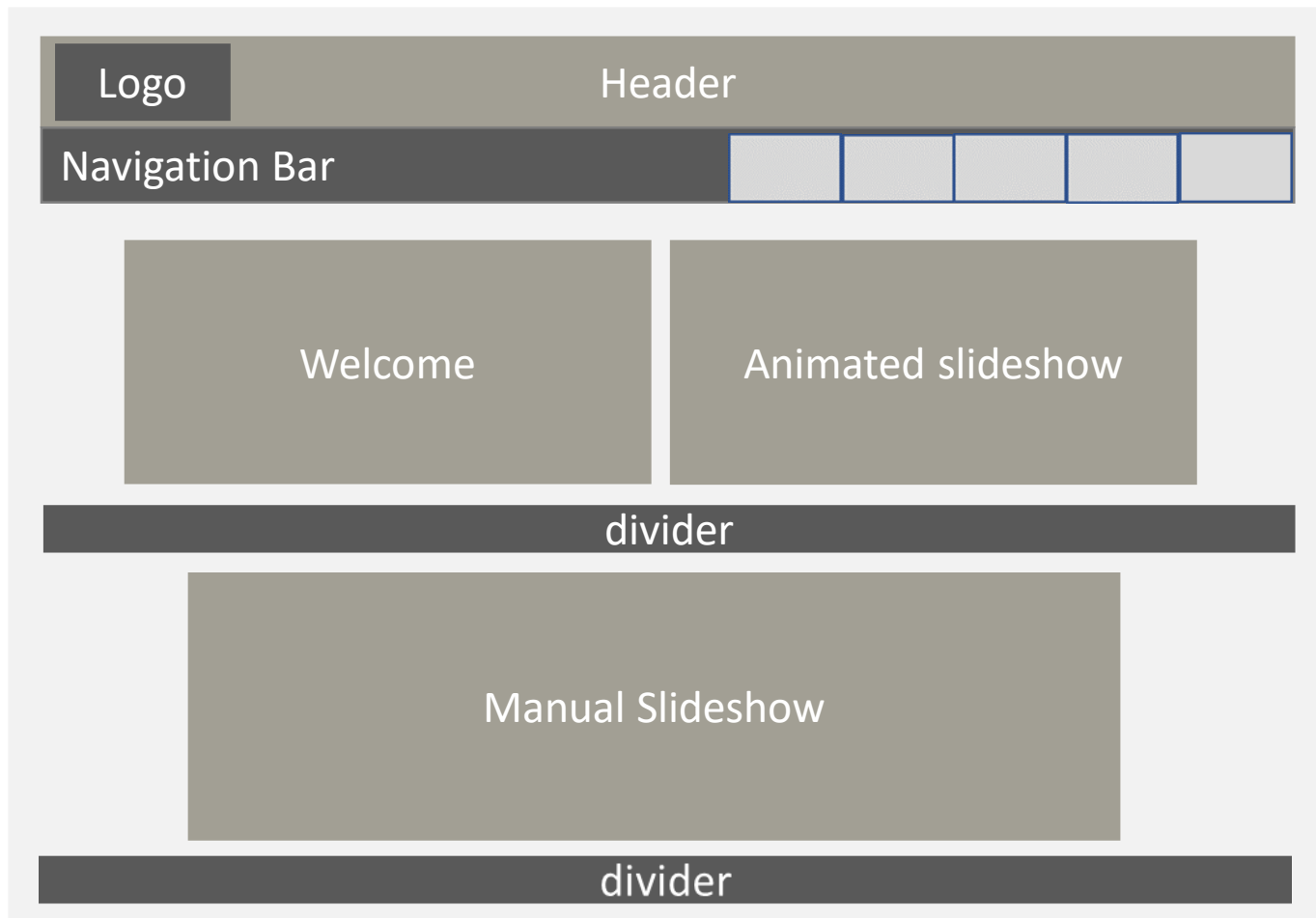
This logo will be placed in the top left of the header for each web page in the website and will link to the home page. This link is activated by clicking on the logo



List of media

Screen Summary

This image shows the top half of the home page which is the first thing a user will see when the visit the website. The website has a very simple colour palette with 3 colours all of which are quite muted. However both the animated and manual slideshow contain bright colourful images which contrast with the rest of the website so the ads catch the eye of users. The welcome box contains a short introduction to Noah's pet clinic and their products/ services. The header, navigation bar and dividers are all the same width to make the website have a more uniform design.



Home page screen 1

Screen properties

The logo will link to the home page and each of the buttons within the navigation bar will also link a different webpage within the website. The buttons will change colour to light brown when the user hovers over them.

The animated slideshow contains four images three are ads for Noah's pet clinics products and services whereas the fourth shows Noah's pet clinics contact details the image will change every 10 seconds.

The manual slideshow will contain 3 images all are ads for Noah's pet clinic as well as two arrows for navigating the slideshow. These arrows will be black with an off-white background but these colours will invert once the user hovers over the arrow.

Screen Summary

This image shows the bottom half of the home page.

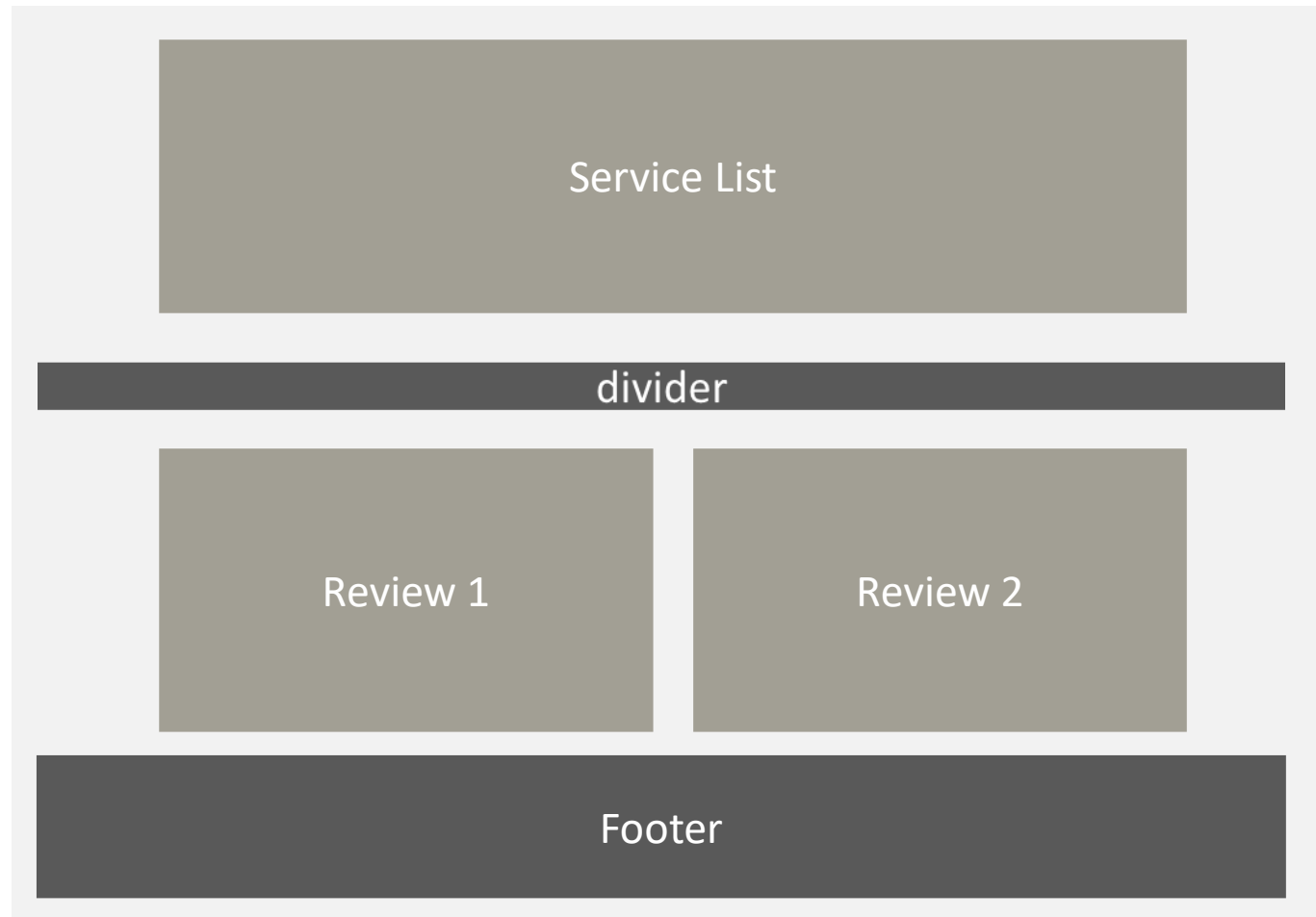
The Service list contains two lists of services Noah's pet clinic provides this text is the largest on the webpage to catch the attention of users.

Review 1 and 2 contain positive reviews of Noah's pet clinic to increase the credibility of Noah's pet clinic to users.

The footer contains contact details for the pet clinic

Home page screen 2

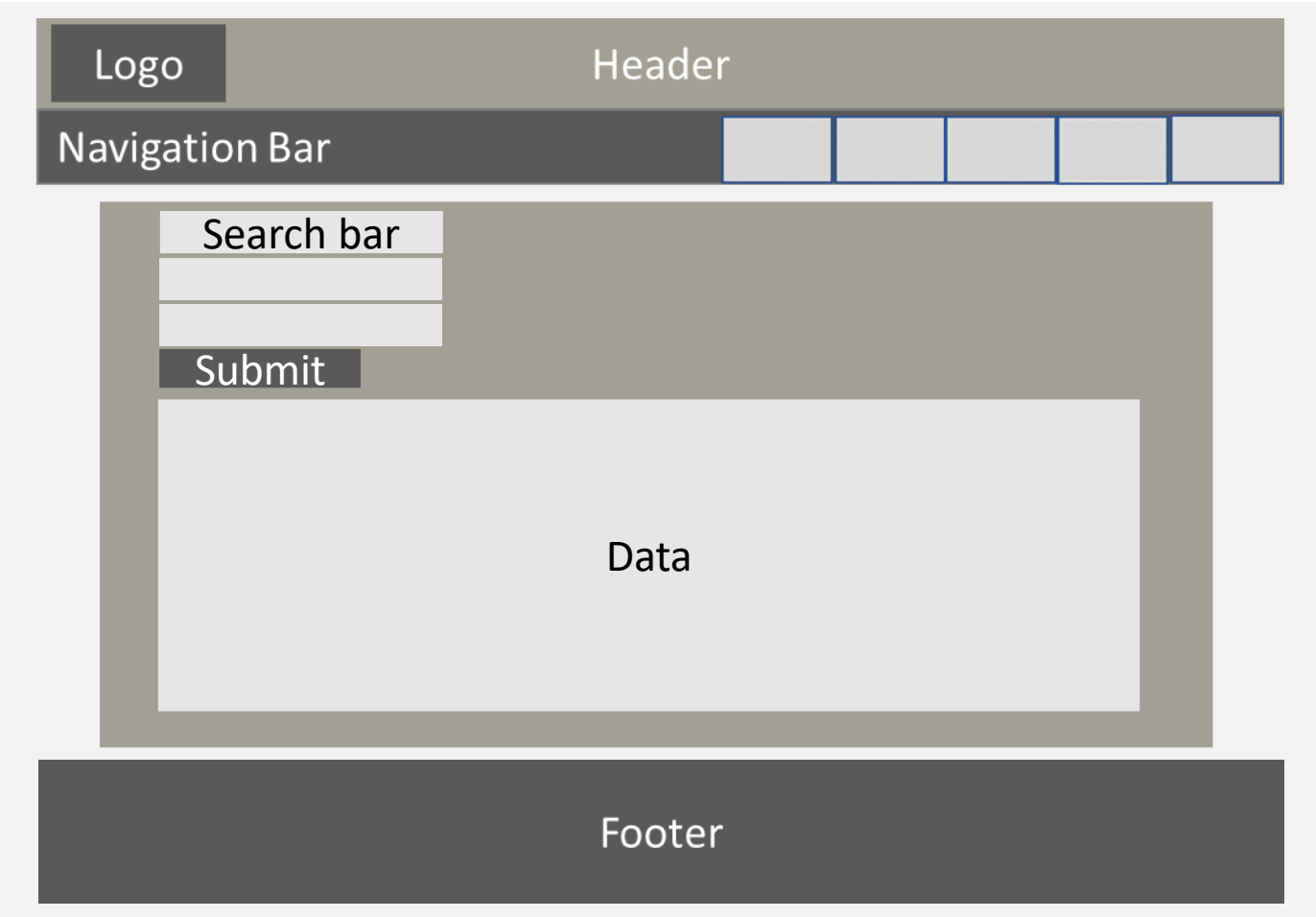
None of the objects presented have any animation or database access processes.



Screen Summary

The purpose of this page is for users to be able to search the pet clinics database for details on registered pets. Pets can be searched with three attributes the name, sex and age of the pet. The website will then display all relevant data to the pet including it’s breed, the doctor treating it and the pets weight.

This screen follows the same design as the home page



Pets page

Object Properties

This webpage accesses and prints data from two tables from the pet clinics database results are sorted through using the data inputted through the form.

The buttons in the navigation bar have the same animation as in the home page.

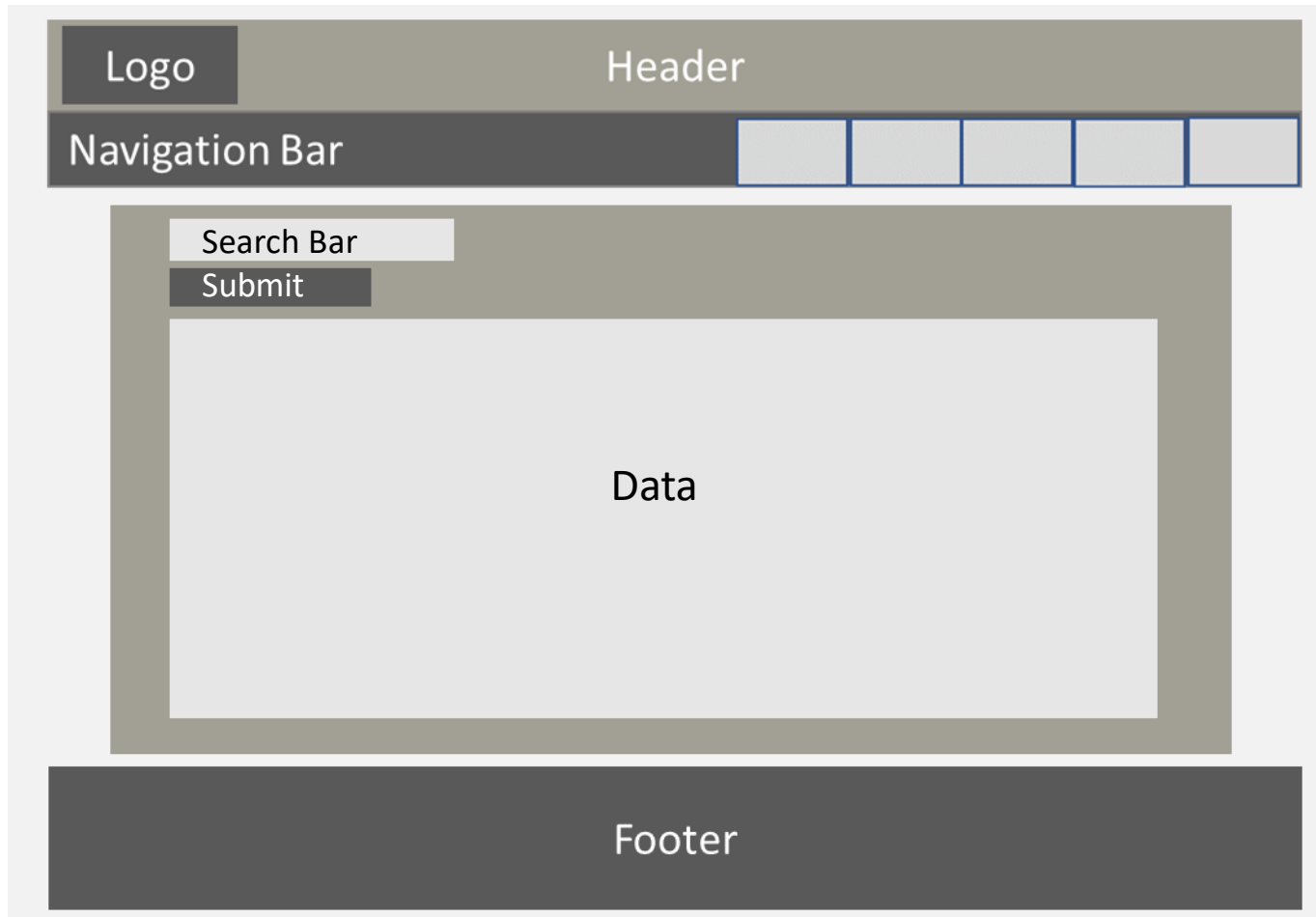
The logo is a link to the home page

Screen Summary

The purpose of this screen is to allow for users to search Noah's pet clinic databases for information about appointments. These records are searched using the appointment id. Data is then returned from the database and presented to the user.

Appointments page

This screen accesses the pet clinics databases in a similar manner to the Pets screen although it will access different tables within the database.



Screen Summary

this screen allows for users to search Noah's pet clinics databases for information on the doctors working at the pet clinic including their office number and email address. The design is almost identical to the appointments page for consistency



Doctors page

This screen accesses the doctors table within the Noah's pet clinics database. Users can search for data in this table using the Doctors ID number

Screen Summary

This screen allows for users to provide feedback on Noah's pet clinic services or products as well as enter their details so the pet clinic can respond to any feedback submitted. For feedback to be submitted the first name and feedback boxes cannot be empty

Feedback page

This page connects to the feedback table within Noah's pet clinic database. After a user submits their feedback it will be added to this table so staff at the pet clinic can view it later.

The wireframe shows a web page layout for a feedback form. It includes a header with a logo and a navigation bar with five placeholder boxes. The main content area contains three input fields for 'First name', 'Last name', and 'Email', followed by a large text area for 'Feedback' and a 'Submit' button. The page is framed by a footer.