# 1. Introduction

PetCare is a beautifully designed theme perfect for any pet-related website. Whether you're showcasing pets for adoption, running a pet store, or offering pet services, PetCare makes it easy to create a stunning, user-friendly site. Designed with love for animal shelters, rescue organizations, and pet adoption agencies, PetCare makes it easy to connect pets in need with their forever homes.

# 2. Understand Folder Structure of theme

```
PetCare/
        ├── index.html
        ├── package.json
        ├── package-lock.json
        ├── tailwind.config.js
        └── assets/
            ├── css/
              └── styles.css
              └── swiper-bundle.min.css
              └── tailwind.css
            ├── js/
            │   └── script.js
            └── images/
```

- Here is the Folder Structure of PetCare Theme. Let me give you the brief details about the structure.

## 1) index.html
- Here index.html is the main html file. when you open this html file into your browser the theme will be run.

## 2) package.json
- Inside this file whatever third party packages or library will install that package & library with its version will be shown here in this file.

## 3) package-lock.json
- Inside this file we can see the detailed information about the third party package or library which we have installed for the project.

## 4) tailwind.config.js
- Here, We can say that this file is the heart of the project because here is the tailwind css configuration file. Here we can define the global colors , global font-family , different screen sizes for our theme.

## 5) assets
- Here this assets folder contains multiple folders such as css , images & js.
-  Let me give you a short introduction about it.

## 5.1 css
- Here inside this css Folder you can see the 3 css files such as style.css , swiper-bundle.min.css , tailwind.css.
- style.css & tailwind.css are the main important files for the design. Here we have written our css for this theme. If you wanna make some changes in design you can write your css here in style.css file.
- swiper-bundle.min.css this css is used for the slider.

## 5.3 images
- Here, this folder contains all the images which we have used in our theme. If you want to change any images in the theme you can replace it from here.

## 5.3 js

- Here in this folder you can see the 3 js files such as custom.js,isotope.pkgd.min.js, swiper-bundle.min.js. Let me give you a little bit of information about these files.
- custom.js - in this js file we have written our custom javascript code for this theme such as toggle menu, bottom to top icon etc..
- isotope.pkgd.min.js - this js file is used for the gallery section.
- swiper-bundle.min.js - this js file is used for the slider which we have used in our theme.