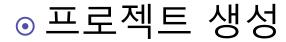
화면설계

작성자 : 조광호 (jgh0609@gmail.com)

목차

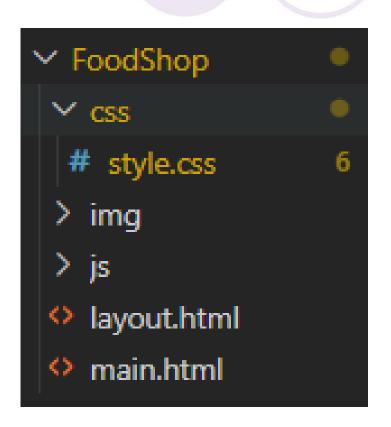


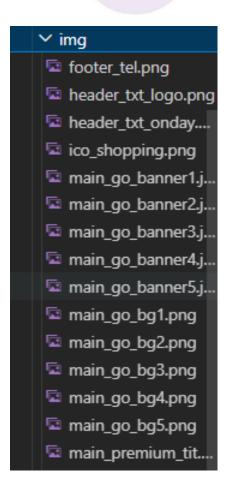
⊙ 레이아웃 작업

⊙화면 UI

⊙ 실습보고서 & Github 배포

프로젝트 생성 및 이미지 다운로드





main_premium_tit.... oneday_bg.png oneday txt.png premium_bg.png seafood tit.png slider_banner1.jpg slider_banner2.jpg slider banner3.jpg slider_banner4.jpg slider banner5.jpg thumb1.jpg thumb2.jpg thumb3.jpg thumb4.jpg thumb5.jpg thumb6.jpg thumb7.jpg thumb8.jpg vegetable_tit.png

레이아웃 작업

header

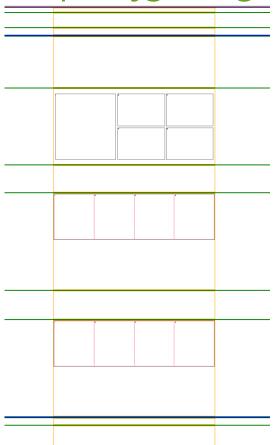
main

```
ksection class="slider">
  <article></article>
<section class="go">
<section class="oneday">
<section class="premium">
<section class="seafood">
```

footer

레이아웃 작업

https://jgwanghou.github.io/HTML/FoodShop/layout.html





https://jgwanghou.github.io/HTML/FoodShop/main.html

화면 UI 작업(2)

화면 슬라이더 적용

```
$(document).ready(function()){
    $('.bxslider').bxSlider({
        mode: 'fade',
        auto: true, //자동으로
        speed: 500,
        pager: false,
        controls: false
    });

});
script>
```

Mode : 슬라이드 방향

Auto: true/false 자동 슬라이드 여부

Speed: 전환 속도

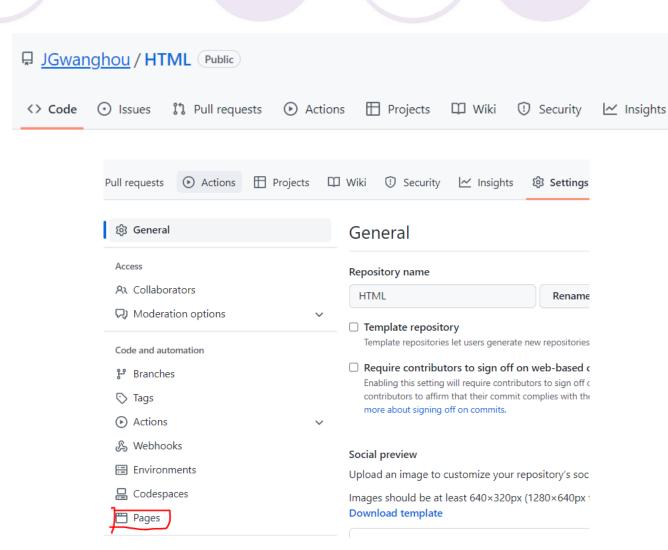
Pager: 슬라이더 현재페이지 표시

Controls : 좌우 화살표



프로젝트 Git hub 배포 (1)

32104@DESKTOP-IGMGOOL MINGW64 ~ \$ git add FoodShop/ 32104@DESKTOP-IGMGOOL MINGW64 ~ git commit -m '레이아웃 수정 [main 8384576] 레이아웃 수정 1 file changed, 158 insertions 32104@DESKTOP-IGMGOOL MINGW64 ~ git push Enumerating objects: 7, done. Counting objects: 100% (7/7), do Delta compression using up to 4 Compressing objects: 100% (4/4) Writing objects: 100% (4/4), 1. Total 4 (delta 1), reused 0 (de remote: Resolving deltas: 100% To https://github.com/JGwanghou/ e929cc1..8384576 main -> ma



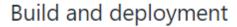
🕸 Settings

프로젝트 Github 배포 (2)

GitHub Pages

GitHub Pages is designed to host your personal,

Your site is live at https://jgwanghou.github. Last deployed by g github-pages 15 minutes ago



Source

Deploy from a branch -

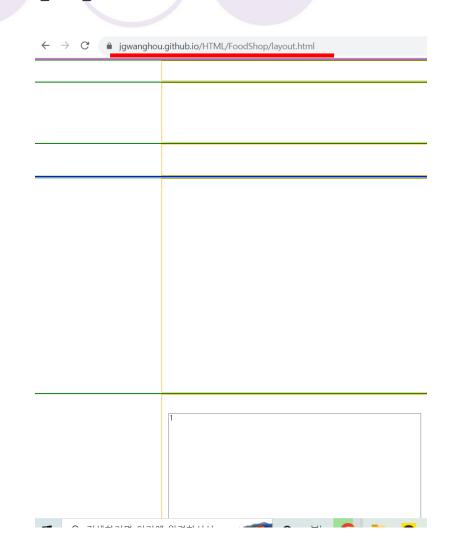
Branch

Your GitHub Pages site is currently being built fr





Save



Git hub 배포 주소

레이아웃

https://jgwanghou.github.io/HTML/FoodShop/layout.html

화면 UI

https://jgwanghou.github.io/HTML/FoodShop/main.html