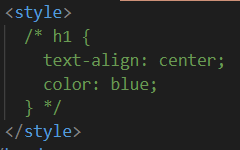
kenalkan bootstrap

get start

buktikan kalau sudah pakai bootstrap

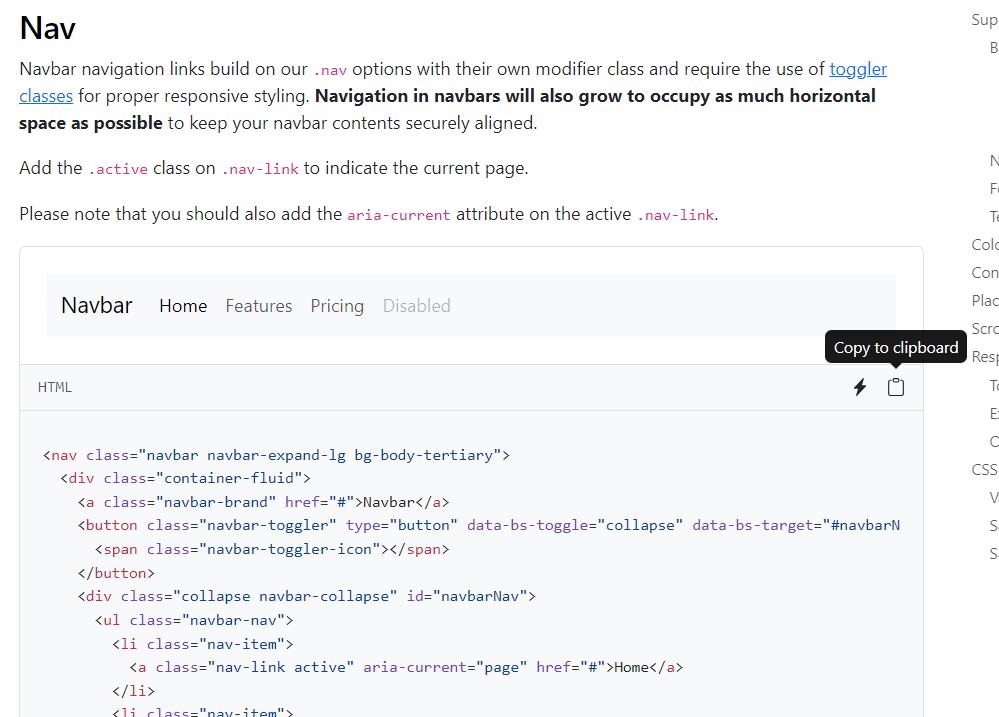
contohkan perbedaan dengan css (rata tengah)





Hapus semuanya..

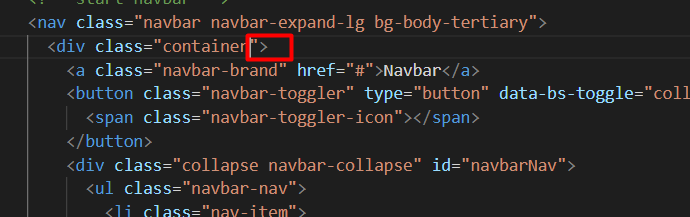
COBA NAVBAR



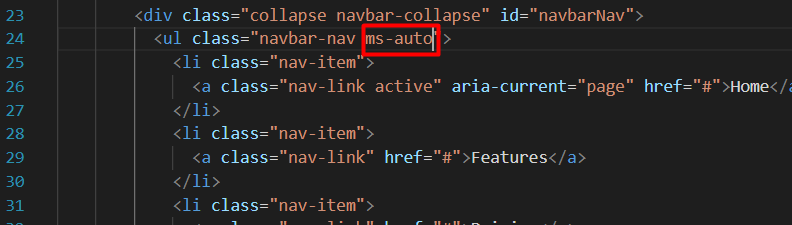
Coba jalankan, dan perlihatkan responsive nyaa

Kita modifikasi

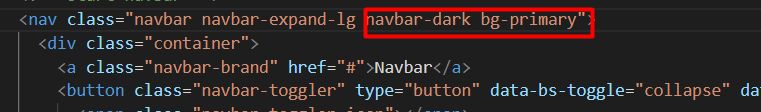
Hilangkan fluid



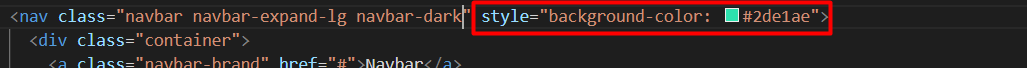
Buat agar komponen kearah kanan(tambahkan ms-auto)



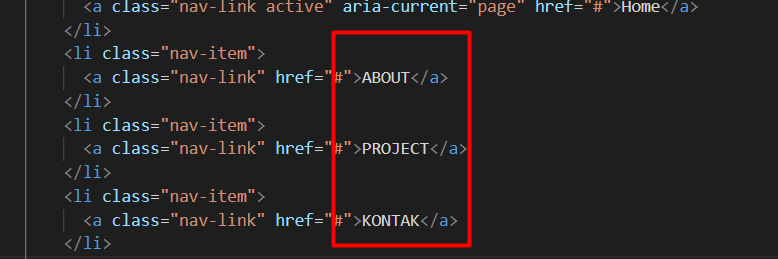
Ganti warna



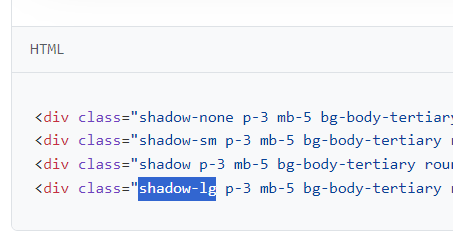
Bisa coba pakai yang manual



GANTI TULISANNYYA

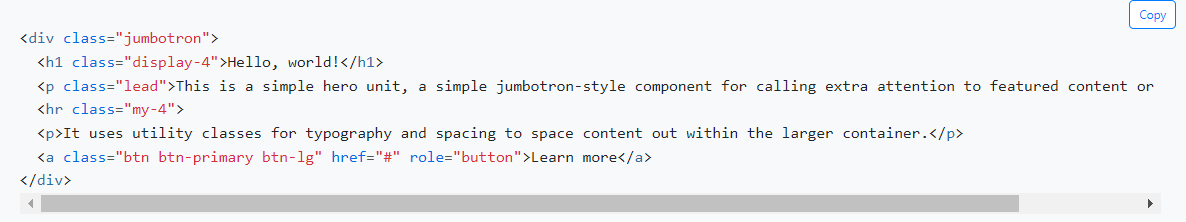


KASI BAYANGAN DI NAVBAR

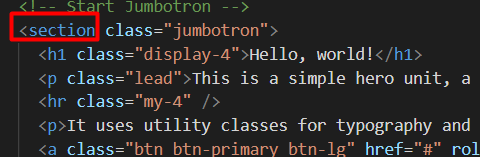


**Tambahkan Jumbotron(buat section baru)**

Pindah bootstap ke 4.6 dan search jumbotrone lalu copas



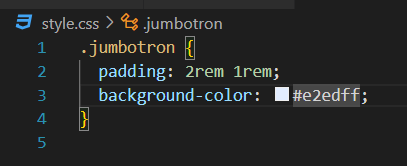
Ganti jadi section



Setelah di paste, buat css manual

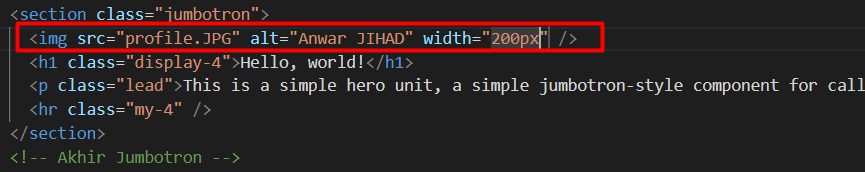


Masukkan file css nya



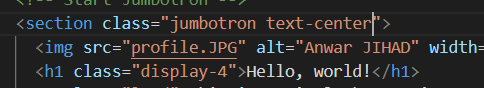
Tambahkan gambar

Masukkan gambar dulu, lalu buat code berikut



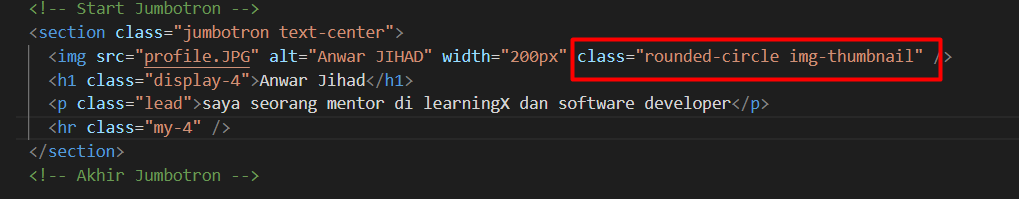
Pindahin ke Tengah

Kasi classs **text-center**

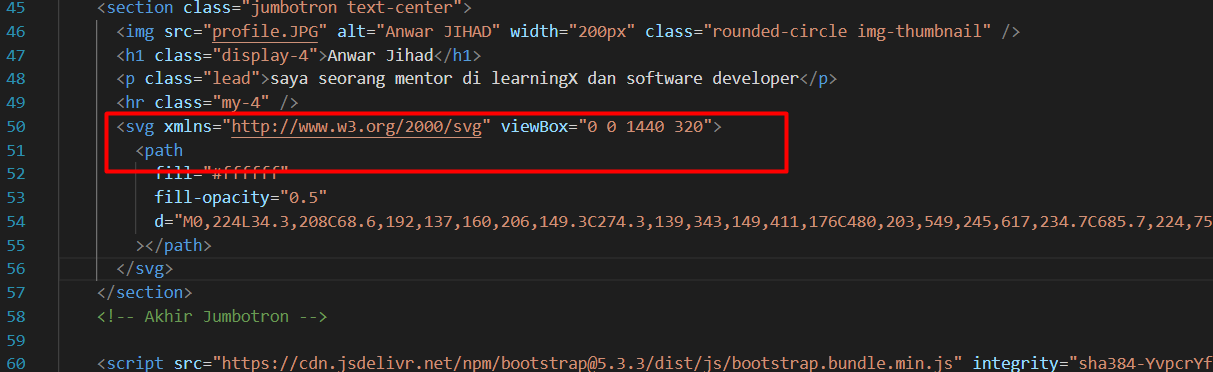


**SILAHKAN UBAH TEKS NYA**

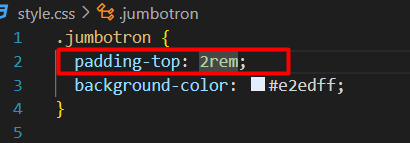
Buat gambar jadi bulat dan berikan border



Membuat gelombang(<https://getwaves.io/>) lalu copy code nya pastekan di dalam jumbotrone

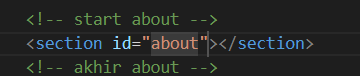


Hilangkan padding ganti jadi padding top



**MEMBUAT ABOUT MEE**

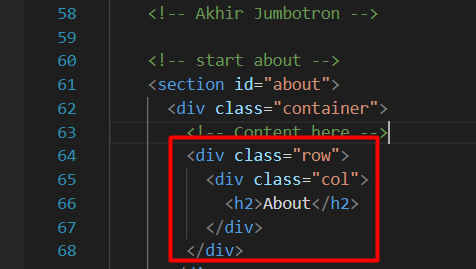
Buat section dan berikan id nya



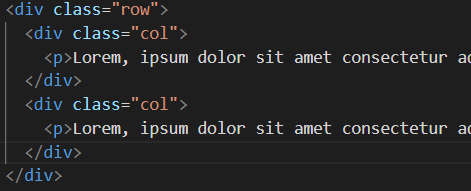
Buka bootstrap dan jelaskan layout bagian container



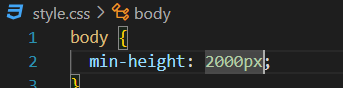
Buka grid



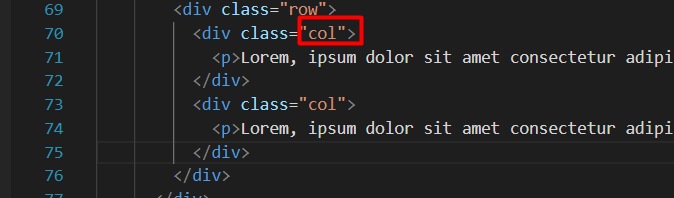
Lalu buat untuk isi kontennya, sesuaikan dengan mockup nya(lorem20)

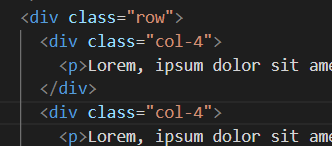


Tambahkan di css, supaya bisa di scrool

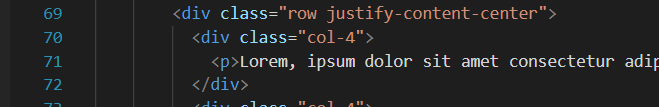


Jelaskan pembagian colomn nya





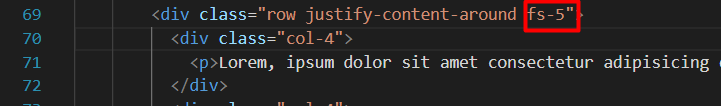
Coba pindahin ke Tengah(sambil jelasin colum di bootstrap)



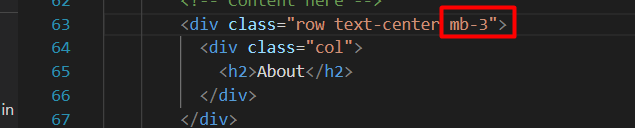
Sekalian jelaskan penggunaan penggunaan column justify-content

Besarin text(contek bootstrap)





Terakhir tambah margin button



**selesai**