Haseeb Ullah

1:12 AM

footer, aside, article, section, nav, header

{

width: 100%;

background-color: blue;

height: 60px;

display: flex;

flex-direction: row;

justify-content: center;

align-items: center;

color: white;

font-size: 20px;

}

article, nav

{

background-color: aqua;

color: black;

}

.container

{

height: 100%;

display: flex;

}

.inner-container

{

display: flex;

flex-direction: column;

width: 80%;

}

aside

{

width: 20%;

height: 10rem

}

section

{

background-color: blueviole

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8" />

<meta name="viewport" content="width=device-width, initial-scale=1.0" />

<title>Document</title>

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

</head>

<body>

<header>Header</header>

<nav>nav</nav>

<div class="container">

<div class="inner-container">

<section>section</section>

<article>article</article>

</div>

<aside>aside</aside>

</div>

<footer>Footer</foot

van-rnvx-zix

4- if I click on the button it should change its color

Penalty

all the levels of flexbox froggy and grid gardern and css diner(selectors) Today

units such as rem get familiar with that with implementation Today

do template grid( Done)

Positioning

Extras

Understand the difference between justifty content and align items when to use where to use and can we use it together.

Pseudo classes

Notice that when the flex direction is a column, **justify-content** changes to the vertical and **align-items** to the horizontal.