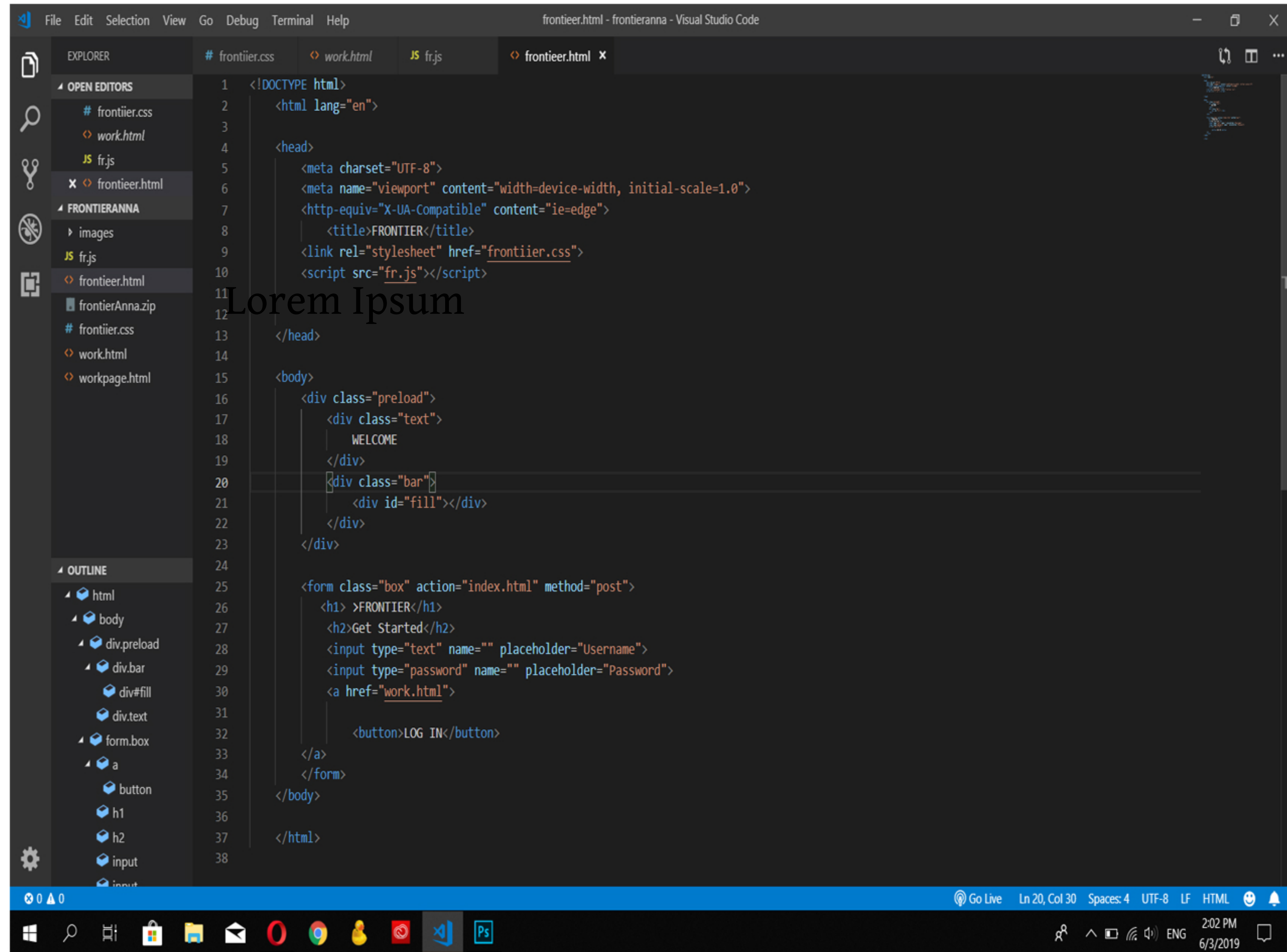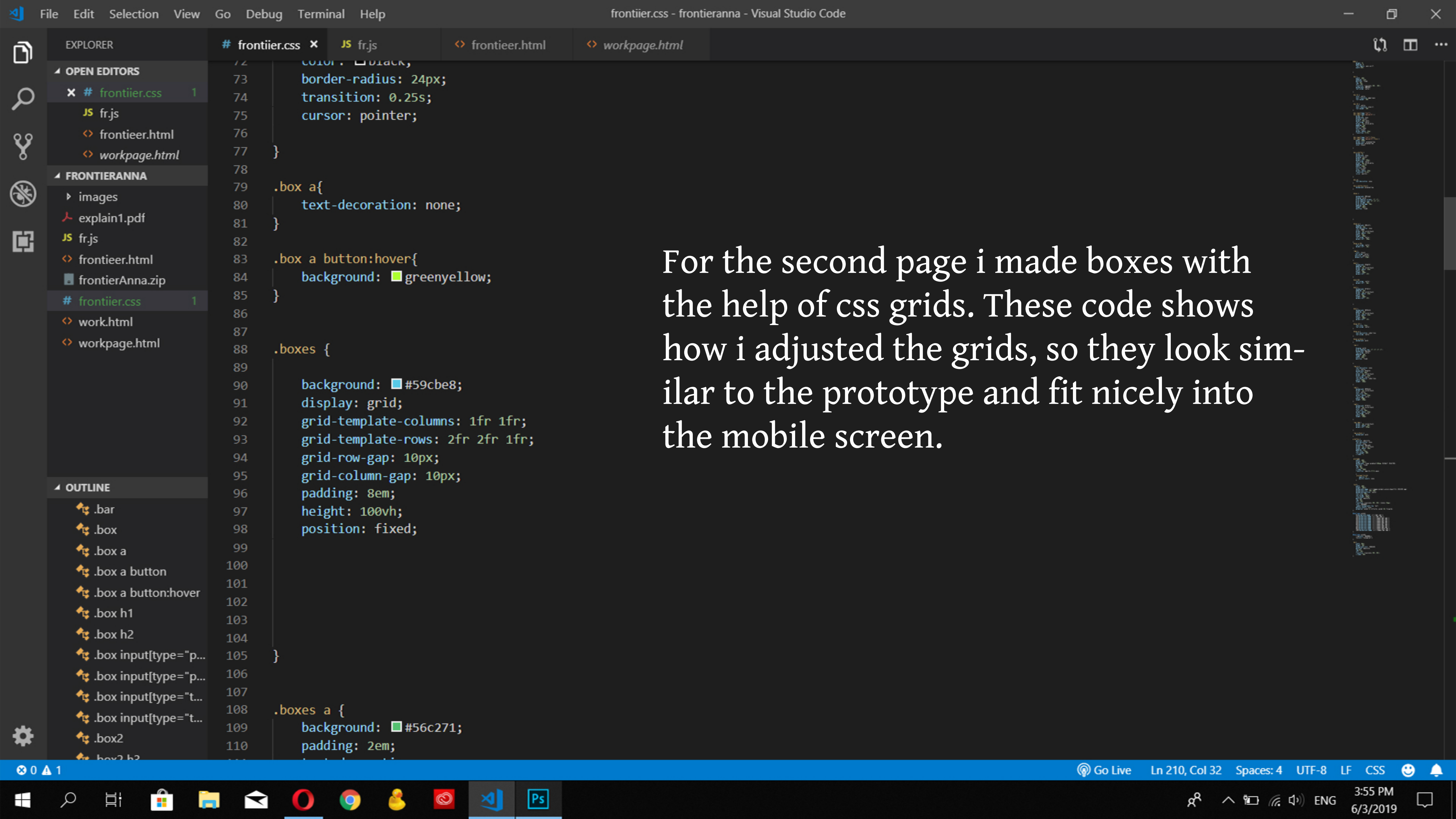The first problem that i faced was my main html file "frontier.html" not linking to the second page even though the code has been correctly written.

I linked my 'log in' button with the second page ''work.html'' but it is still not transfering me to the page i needed.

At some point i even tried to link the first page to the third one which was also a failure.

For my animation I did a WELCOME sign and i gave it a class of preload and made it the first thing in the body.

frontiier.css   work.html   fr.js   frontieer.html

```html
<!DOCTYPE html>
<html lang="en">

<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <http-equiv="X-UA-Compatible" content="ie=edge">
        <title>FRONTIER</title>
    <link rel="stylesheet" href="frontiier.css">
    <script src="fr.js"></script>



</head>

<body>
    <div class="preload">
        <div class="text">
            WELCOME
        </div>
        <div class="bar">
            <div id="fill"></div>
        </div>
    </div>

    <form class="box" action="index.html" method="post">
        <h1> >FRONTIER</h1>
        <h2>Get Started</h2>
        <input type="text" name="" placeholder="Username">
        <input type="password" name="" placeholder="Password">
        <a href="work.html">

            <button>LOG IN</button>
        </a>
    </form>
</body>


</html>
```

File   Edit   Selection   View   Go   Debug   Terminal   Help

EXPLORER

- OPEN EDITORS
  - ✕ # frontiier.css   1
    - JS fr.js
    - <> frontieer.html
    - <> workpage.html
- FRONTIERANNA
  - > images
  - explain1.pdf
  - JS fr.js
  - <> frontieer.html
  - frontierAnna.zip
  - # frontiier.css   1
  - <> work.html
  - <> workpage.html

- OUTLINE
  - .bar
  - .box
  - .box a
  - .box a button
  - .box a button:hover
  - .box h1
  - .box h2
  - .box input[type="p...
  - .box input[type="p...
  - .box input[type="t...
  - .box input[type="t...
  - .box2

Tabs: # frontiier.css ✕ | JS fr.js | <> frontieer.html | <> workpage.html

```css
72      color: black;
73      border-radius: 24px;
74      transition: 0.25s;
75      cursor: pointer;
76
77  }
78
79  .box a{
80      text-decoration: none;
81  }
82
83  .box a button:hover{
84      background: greenyellow;
85  }
86
87
88  .boxes {
89
90      background: #59cbe8;
91      display: grid;
92      grid-template-columns: 1fr 1fr;
93      grid-template-rows: 2fr 2fr 1fr;
94      grid-row-gap: 10px;
95      grid-column-gap: 10px;
96      padding: 8em;
97      height: 100vh;
98      position: fixed;
99
100
101
102
103
104
105  }
106
107
108  .boxes a {
109      background: #56c271;
110      padding: 2em;
```

For the second page i made boxes with the help of css grids. These code shows how i adjusted the grids, so they look similar to the prototype and fit nicely into the mobile screen.

Go Live   Ln 210, Col 32   Spaces: 4   UTF-8   LF   CSS

3:55 PM 6/3/2019

Links to the web prototype

http://mycreativedigitalvision.eu/frontieer.html

http://mycreativedigitalvision.eu/work.html