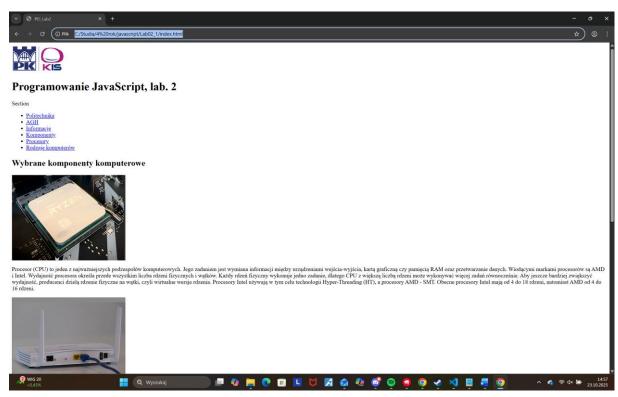
JavaScript Patryk Styrczula, Laboratorium nr. 2. Uruchomienie treści strony kod oraz przykładowe uruchomienie:



JavaScript Patryk Styrczula, Laboratorium nr. 2.

Walidacja oraz wynik walidacji:

```
Use the Message Filtering button below to hide/show particular messages, and to see total counts of errors and warnings.
Message Filtering
 1. Info Trailing slash on void elements has no effect and interacts badly with unquoted attribute values.
    From line 4, column 5; to line 4, column 28
    head>← <meta charset="UTF-8" />←
 2. Info Trailing slash on void elements has no effect and interacts badly with unquoted attribute values.
    From line 5, column 5; to line 5, column 68
    3. Info Trailing slash on void elements <u>has no effect</u> and <u>interacts badly with unquoted attribute values</u>.
    From line 12, column 17; to line 12, column 82
               <img src="img/logo.png" width="150" height="75" alt="Brak logo" />←
    Info Trailing slash on void elements has no effect and interacts badly with unquoted attribute values.
    From line 34, column 21; to line 34, column 85
              <img src="img/img01.png" alt="Img 01" width="320" height="240" />↩
    Info Trailing slash on void elements has no effect and interacts badly with unquoted attribute values.
    From line 42, column 21; to line 42, column 85
              <img src="img/img02.png" alt="Img 02" width="320" height="240" />
    Info Trailing slash on void elements has no effect and interacts badly with unquoted attribute values.
    From line 50, column 21; to line 50, column 85
              <img src="img/img03.png" alt="Img 03" width="320" height="240" />←
    Info Trailing slash on void elements has no effect and interacts badly with unquoted attribute values.
    From line 55, column 25; to line 55, column 71
              <source src="img/movie.mp4" type="video/mp4" />←
    Warning Section lacks heading. Consider using h2 h6 elements to add identifying headings to all sections, or
    else use a div element instead for any cases where no heading is needed.
    From line 17, column 9; to line 17, column 17
    ← ← ⟨section⟩←
```

Dodanie klas do index.html

Patryk Styrczula, Laboratorium nr. 2.

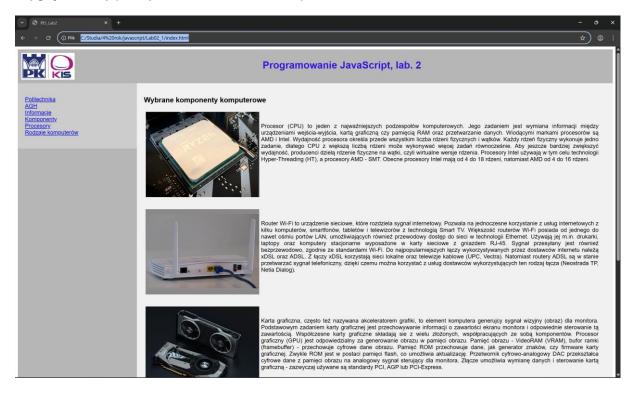
```
29
                <article>
                    <div id="computers">
30
                        <h2>Wybrane komponenty komputerowe</h2>
31
32
                    </div>
33
                    <div>
34
                        <img src="img/img01.png" alt="Img 01" width="320" }</pre>
35
                    </div>
                    <div>
36
37
                           Procesor (CPU) to jeden z najważniejszych podze
38
39
                        40
                    </div>
41
                    <div>
42
                        <img src="img/img02.png" alt="Img 02" width="320" }</pre>
43
                    </div>
44
                    <div>
45
46
                        Router Wi-Fi to urządzenie sieciowe, które rozo
47
48
                    </div>
49
                        <img src="img/img03.png" alt="Img 03" width="320" }</pre>
50
51
                    </div>
52
53
                        <h2 id="movie">Krótki film o rodzajach komputerów</
                        <video width="512" controls>
54
                            <source src="img/movie mn4" tyne="video/mn4" /:</pre>
```

Zdefiniowanie div.article_text::after

```
}
52 🖁
53
54
     nav ul {
55
         list-style-type: none;
         padding: 0;
57
     }
58
     navi li {
59
         padding-bottom: 12px;
60
     }
62
63
     article {
         float: left;
64
         padding: 20px;
65
         width: 80%;
66
         background-color: ■#f1f1f1;
68
69
70
     div.article_image {
71
        float: left;
         padding: 5px;
72
     div.article_text{
74
         padding: 20px;
75
         width: 100%;
76
         text-align: justify;
     }
     div.article_text::after{
80
         content: "";
81
         display: block;
82
         clear: both;
     }
84
```

JavaScript Patryk Styrczula, Laboratorium nr. 2.

Wygląd strony po wykonaniu zadań z sekcji 4.2



Sekcja 4.3: