HTML VALIDATION

Nu Html Checker

This tool is an ongoing experiment in better HTML checking, and its behavior remains subject to change

Showing results for contents of text-input area

Checker Input

Show ☑ source ☐ outline ☐ image report [Options...]

Check by [text input ▾] ☐ CSS

```
            <ul id="preferences-list"></ul>
            <div class="drop-zone" id="preferences-drop-zone"></div>
          </div>
        </div>
      </div>
    </div>

    <script src="script.js"></script>
  </section>

  <footer>
    <p>&copy; 2024 Samuel Apau. All rights reserved.</p>
  </footer>
</body>
</html>
```

[Check]

Use the Message Filtering button below to hide/show particular messages, and to see total counts of errors and warnings.

[Message Filtering]

Document checking completed. No errors or warnings to show.

Source

```
1.  <!DOCTYPE html>
2.  <html lang="en">
3.  <head>
4.    <meta charset="UTF-8">
5.    <meta name="viewport" content="width=device-width, initial-scale=1.0">
6.    <title>Sam's Portfolio</title>
7.    <link rel="stylesheet" href="styles.css">
8.  </head>
9.  <body>
10. <header>
11.   <h1>Sam's Portfolio</h1>
12.   <nav>
13.     <ul>
14.       <li><a href="#home">Home</a></li>
15.       <li><a href="#about">About Me</a></li>
16.       <li><a href="#interests">Interests</a></li>
17.       <li><a href="#resume">Resume</a></li>
18.       <li><a href="#projects">Projects</a></li>
19.       <li><a href="#links">Links</a></li>
20.       <li><a href="#gallery">Photo Gallery</a></li>
21.       <li><a href="#drag&drop">Drag&Drop</a></li>
22.       <li><a href="#contact">Contact</a></li>
23.     </ul>
24.   </nav>
25. </header>
26.
27. <section id="home">
28.   <h2>Home</h2>
29.   <p>Hello and welcome to my portfolio! I'm Samuel Apau, a passionate software engineer with a knack for problem-solving and a love for technology.
Here, you can learn more about me, explore my interests, and view my professional resume. Let's connect and create something amazing together!
30.   </p>
31. </section>
32.
33. <section id="about">
34.   <h2>About Me</h2>
35.   <p>Hi, I'm Samuel Apau, a software engineer with over 7 years of experience in developing innovative solutions for complex problems. I hold a
```
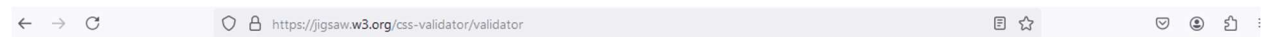
```
34.    <h2>About Me</h2>
35.    <p>Hi, I'm Samuel Apau, a software engineer with over 7 years of experience in developing innovative solutions for complex problems. I hold a
       Bachelor's degree in Accounting from George Mason University and have worked as a consultant with leading  companies, including IBM and
       PriceWaterHouseCoopers.
36.    
37.       My journey in technology started at a young age, tinkering with computers and writing my first lines of code in middle school. Over the years, I
       have honed my skills in various programming languages, frameworks, and tools. I'm particularly passionate about artificial intelligence, machine
       learning, and cloud computing.
38.    
39.       When I'm not coding, you can find me exploring the outdoors, reading science fiction, or experimenting with the latest tech gadgets. My goal is to
       leverage technology to make a positive impact on the world and inspire others to pursue their passions in tech.
40.    </p>
41.  </section>
42.  
43.  <section id="interests">
44.    <h2>Interests</h2>
45.    <div class="interest">
46.      <h3>Web Development</h3>
47.      <p>I enjoy creating intuitive and responsive web applications using the latest technologies such as React, Angular, and Vue.js. My focus is on
       creating seamless user experiences and efficient, scalable code.</p>
48.    </div>
49.    <div class="interest">
50.      <h3>Artificial Intelligence</h3>
51.      <p>AI fascinates me, especially in the areas of machine learning, natural language processing, and computer vision. I have worked on several
       projects involving predictive analytics and automated decision-making systems.</p>
52.    </div>
53.    <div class="interest">
54.      <h3>Open Source Contribution</h3>
55.      <p>I believe in the power of community and collaboration. I actively contribute to open-source projects on GitHub, and I am always looking for new
       opportunities to give back to the community and improve my skills.</p>
56.    </div>
57.    <div class="interest">
58.      <h3>Game Development</h3>
59.      <p>Creating immersive and engaging games is a passion of mine. I enjoy working with game engines like Unity and Unreal Engine to bring ideas to
       life, focusing on gameplay mechanics and graphics.</p>
60.    </div>
61.    <div class="interest">
62.      <h3>Cybersecurity</h3>
63.      <p>Securing applications and data is crucial in today's digital world. I stay updated with the latest security practices and technologies to
       ensure the systems I work on are robust and protected against threats.</p>
64.    </div>
65.  </section>
66.  
67.  

221.  <section id="links">
222.    Stay connected and follow my latest updates on LinkedIn and GitHub. Let's build something incredible together!
223.    <h2>Links</h2>
224.    <ul>
225.      <li><a href="http://localhost:63342/termportfolio/src/index.html?_ijt=2pt6pfusl6gfkd03dpskijijml&_ij_reload=RELOAD_ON_SAVE">Portfolio</a></li>
226.      <li><a href="https://github.com/samapau-bu?tab=repositories">GitHub</a></li>
227.      <li><a href="https://www.youtube.com/watch?v=gYzHS-n2gqU&list=RDQM8WqflICS6R8&start_radio=1">Youtube</a></li>
228.      <li><a href="https://www.linkedin.com/login">LinkedIn</a></li>
229.    </ul>
230.  </section>
231.  <section id="drag&drop" >
232.    <h2>Drag&Drop</h2>
233.    <link rel="stylesheet" href="styles.css">
234.    <div id="app">
235.      <div class="container">
236.        <div id="topics" class="dropzone">
237.          <h2>Topics</h2>
238.          <ul id="topics-list"></ul>
239.          <div class="drop-zone" id="topics-drop-zone"></div>
240.        </div>
241.        <div class="drop-zone-container">
242.          <div id="preferences" class="dropzone">
243.            <h2>Preferences</h2>
244.            <ul id="preferences-list"></ul>
245.            <div class="drop-zone" id="preferences-drop-zone"></div>
246.          </div>
247.        </div>
248.      </div>
249.    </div>
250.  
251.    <script src="script.js"></script>
252.  </section>
253.  
254.  <footer>
255.    <p>&copy; 2024 Samuel Apau. All rights reserved.</p>
256.  </footer>
257.  </body>
258.  </html>
```

Used the HTML parser.

Total execution time 23 milliseconds.

CSS VALIDATION

W3C CSS Validator results for TextArea (CSS level 3 + SVG)

Congratulations! No Error Found.

This document validates as CSS level 3 + SVG !

To show your readers that you've taken the care to create an interoperable Web page, you may display this icon on any page that validates. Here is the XHTML you could use to add this icon to your Web page:

```
<p>
    <a href="http://jigsaw.w3.org/css-validator/check/referer">
        <img style="border:0;width:88px;height:31px"
            src="http://jigsaw.w3.org/css-validator/images/vcss"
            alt="Valid CSS!" />
    </a>
</p>
```

```
<p>
<a href="http://jigsaw.w3.org/css-validator/check/referer">
    <img style="border:0;width:88px;height:31px"
        src="http://jigsaw.w3.org/css-validator/images/vcss-blue"
        alt="Valid CSS!" />
    </a>
</p>
```

(close the img tag with > instead of /> if using HTML <= 4.01)

Valid CSS information

```
body {
    font-family : Arial, sans-serif;
    margin : 0;
    padding : 0;
    background-image : url("/img/background.jpg");
    background-size : cover;
    background-position : center;
}

header {
    background-color : rgb(0, 0, 0, 0.7);
    color : #fff;
    padding : 20px;
    text-align : center;
}

nav ul {
    list-style-type : none;
    padding : 0;
}

nav ul li {
    display : inline;
    margin-right : 20px;
}

a {
    text-decoration : none;
    color : #535bf2;
}

section {
    background-color : rgb(255, 255, 255, 0.8);
    padding : 20px;
    display : block;
    margin : 20px 0;
}
```

```css
section {
    background-color : rgb(255, 255, 255, 0.8);
    padding : 20px;
    display : block;
    margin : 20px 0;
}

form label {
    display : block;
    margin-bottom : 5px;
}

form input, form textarea {
    width : 100%;
    margin-bottom : 10px;
}

form button {
    background-color : #333;
    color : #fff;
    border : none;
    padding : 10px 20px;
    cursor : pointer;
}

form button:hover {
    background-color : #555;
}

#photos img {
    max-width : 10%;
    height : auto;
    margin-bottom : 2px;
}

#projects {
    flex : 3 1 600px;
    height : auto;
}
```

```css
.container {
    display : flex;
    justify-content : space-around;
    margin : 20px;
    text-align : left;
}

.dropzone {
    border : #ccc dashed 2px;
    padding : 10px;
    text-align : center;
    margin : 10px;
    min-width : 200px;
    height : fit-content;
}

.draggable {
    background-color : #f4f4f4;
    padding : 5px;
    margin : 5px 0;
    cursor : pointer;
    white-space : nowrap;
    overflow : hidden;
    text-overflow : ellipsis;
}

.draggable:active {
    cursor : grabbing;
}
```

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Pre-requisites
- ➢ Install webstorm
- ➢ Extract the country app zip file
- ➢ Install npm
  - o *"Npm install"*
    - ▪ Add npm to your path
- ➢ Install nodejs
  - o *"Npm install nodejs"*
    - ▪ Add nodejs to your path
- ➢ Add code

Sam's Portfolio

Home

Hello and welcome to my portfolio! I'm Samuel Apau, a passionate software engineer with a knack for problem-solving and a love for technology. Here, you can learn more about me, explore my interests, and view my professional resume. Let's connect and create something amazing together!

About Me

Hi, I'm Samuel Apau, a software engineer with over 7 years of experience in developing innovative solutions for complex problems. I hold a Bachelor's degree in Accounting from George Mason University and have worked as a consultant with leading companies, including IBM and PriceWaterHouseCoopers. My journey in technology started at a young age, tinkering with computers and writing my first lines of code in middle school. Over the years, I have honed my skills in various programming languages, frameworks, and tools. I'm particularly passionate about artificial intelligence, machine learning, and cloud computing. When I'm not coding, you can find me exploring the outdoors, reading science fiction, or experimenting with the latest tech gadgets. My goal is to leverage technology to make a positive impact on the world and inspire others to pursue their passions in tech.

Interests

Web Development

I enjoy creating intuitive and responsive web applications using the latest technologies such as React, Angular, and Vue.js. My focus is on creating seamless user experiences and efficient, scalable code.

Artificial Intelligence

AI fascinates me, especially in the areas of machine learning, natural language processing, and computer vision. I have worked on several projects involving predictive analytics and automated decision-making systems.

Open Source Contribution

I believe in the power of community and collaboration. I actively contribute to open-source projects on GitHub, and I am always looking for new opportunities to give back to the community and improve my skills.

Game Development

Creating immersive and engaging games is a passion of mine. I enjoy working with game engines like Unity and Unreal Engine to bring ideas to life, focusing on gameplay mechanics and graphics.

Cybersecurity

Securing applications and data is crucial in today's digital world. I stay updated with the latest security practices and technologies to ensure the systems I work on are robust and protected against threats.

Projects

Project 1

Project 2

Project 3

Project 4

Project 1   Project 2   Project 3   Project 4

Resume

Samuel Apau

Software Engineer

Email: samapau@bu.edu | Phone: (302)334-2029 | Location: Berlin, CT

Summary

Experienced software engineer with a strong background in developing scalable web applications and working with cross-functional teams. Proficient in multiple programming languages and frameworks with a focus on delivering high-quality code.

Experience

Senior Software Engineer
XYZ Tech, San Francisco, CA
January 2020 - Present

Lead the development of a new e-commerce platform using React, Node.js, and MongoDB.
Mentored junior developers and conducted code reviews to ensure best practices.
Implemented CI/CD pipelines using Jenkins, Docker, and Kubernetes.

Software Engineer
ABC Corp, San Francisco, CA
June 2016 - December 2019

Developed RESTful APIs in Python and integrated them with frontend applications.
Worked closely with product managers to define and implement new features.
Improved application performance by optimizing SQL queries and data caching strategies.

Skills

Programming Languages: JavaScript, Python, Java, C++
Frameworks: React, Node.js, Express, Django
Tools: Git, Docker, Jenkins, Kubernetes
Databases: MongoDB, MySQL, PostgreSQL

Photo Gallery

Contact

Contact Me

First Name

Last Name

Email

Category

Select an option

Submit

I'd love to hear from you! Whether you have a project in mind, want to collaborate, or just want to say hello, feel free to reach out. **Contact Information:** - Email: samapau@bu.edu

Links

Portfolio
GitHub
Youtube
LinkedIn

Drag&Drop

Topics

avaScript

React

Node.js

ypeScript

HTML5

Preferences

Dark Mode

Auto Save

Notifications

Privacy

Sync