Instructions:

Creating the HTML DOM Tree and Recreate Elements Using JavaScript

You have an HTML file with tags, attributes, and styles.

- Your task is to create the corresponding HTML DOM tree of objects on paper, representing each element with its tag name and including the existing attributes and styles (**your reference is Fig 1 of the learningContent.pdf file**).
- Then, use JavaScript to create the elements dynamically **without adding any extra attributes or styles**.

```html
<body>
    <div id="mainDiv">
        The <b>World Wide Web Consortium</b>
        , abbreviated to<strong>W3C</strong>
        , is a
        <a href=" http://en.wikipedia.org/wiki/Standards_organization "
         target="_blank" title="Standards organization">
        Standards Organization.</a>
        A <i>non-profit</i>
        responsible for promoting the compatibility of the technologies
        <a href="http://en.wikipedia.org/wiki/World_Wide_Web"
        target="_blank" title="World Wide Web">World Wide Web</a>.
        <p style="text-align: right">Your Name Here</p>
    </div>

</body>
```