

Document Object Model (DOM)

- The data structure the browser uses to represent the document follows this shape.
- For each box, there is an object, which we can interact with to find out things such as what HTML tag it represents and which boxes and text it contains.
- This representation is called the **Document Object Model, or DOM** for short.
- The JavaScript global binding, `document`, gives us access to these objects.
- Its `documentElement` property refers to the object representing the `<html>` tag.
- Since every HTML document has a head and a body, ...
- ... it also has `head` and `body` properties, pointing at those elements.

