

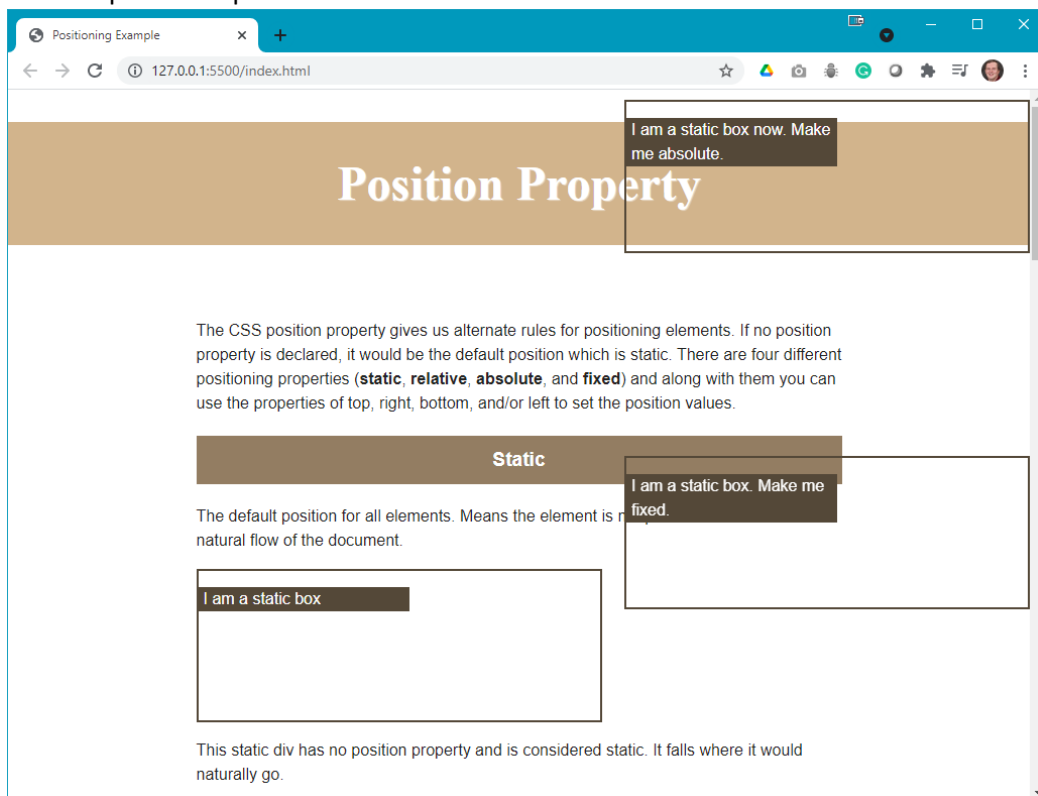
Positioning – Walkthrough Instructions

Demo Instructions

You can follow along with your instructor to complete this build and/or you can use this document as a guide in completing the demo build.

Steps

1. Download the [\[demo\] Positioning Properties](#) repository from GitHub. Downloading the repository will get a file called **demo-positioning-main.zip** which you need to extract its contents to a folder named **demo-positioning-main**.
2. The completed output should look like:



Note: When there are two boxes on the right side of the browser. To see the effect, you will need to scroll your browser. When you first open **index.html** in your browser these boxes are further down the web page.

3. The **main.css** file needs to be updated as follows (you will need to scroll to find the `/***** positioned boxes *****/` section:

- a. Add the following code to the **.relative** class style rule:

```
.relative {  
  position: relative;  
  top: 40px;  
  left: 20px;  
}
```

Question: What does this rule do?

- b. Add the following to the **.relative-2** class style rule:

```
.relative-2 {  
  position: relative;  
}
```

Question: What does this rule do?

- c. Add the following to the **.absolute** class style rule:

```
.absolute {  
  position: absolute;  
  top: 0;  
  right: 0;  
}
```

Question: What does this rule do?

- d. Modify the **.absolute-2** class style rule to be:

```
.absolute-2 {  
  width: 200px;  
  height: 75px;  
  border: 2px solid #a89070;  
  position: absolute;  
  right: 0;  
  bottom: -10px;  
}
```

Question: What changed?

- e. Add the following to the **.fixed** class style rule:

```
.fixed {  
  position: fixed;  
  top: 50%;  
  right: 0;  
}
```

Question: What does this rule do?

4. Now refresh your browser and explore the changes.