



- 1 Add an id attribute on the second button (**<button>**) tag and call it **"image_button"**. Your second **<button>** code will now look like this.

```
<button id="image_button">Resize Image</button>
```

- 2 In your script code, **add** the following code.

```
$("#image_button").click(function() {  
    $("#img").animate({height: 300, width: 300}, "slow");  
});
```

Tip: You can use percentage (%) as values in height and width attributes. e.g. height: 75%, width: 50%

- 3 **Save** your code and **refresh** your browser. **Click** the resize image button to see the animation of the image.

World Wide Web

The WorldWideWeb (W3) is a wide-area [hypermedia](#) information retrieval initiative aiming to give universal access to a large universe of documents. Everything there is online about W3 is linked directly or indirectly to this document, including an [executive summary](#) of the project, [Mailing lists](#), [Policy Questions](#).

[What's out there?](#)
Pointers to the world's online information, [subjects](#), [W3 servers](#), etc.

[Help](#)
on the browser you are using

[Software Products](#)
A list of W3 project components and their current state. (e.g. [Line Mode](#), [X11 Viola](#), [NeXTStep](#), [Servers](#), [Tools](#), [Mail robot](#), [Library](#))

[Technical](#)
Details of protocols, formats, program internals etc

[Bibliography](#)
Paper documentation on W3 and references.

[People](#)
A list of some people involved in the project.

[History](#)
A summary of the history of the project.

[How can I help?](#)
If you would like to support the web..

[Getting code](#)
Getting the code by [anonymous FTP](#), etc.

The first website by CERN

Did you know?

Javascript was created in 1995 while the World Wide Web begun in 1989. Back then, only HTML was used to create web pages.

