



- 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.