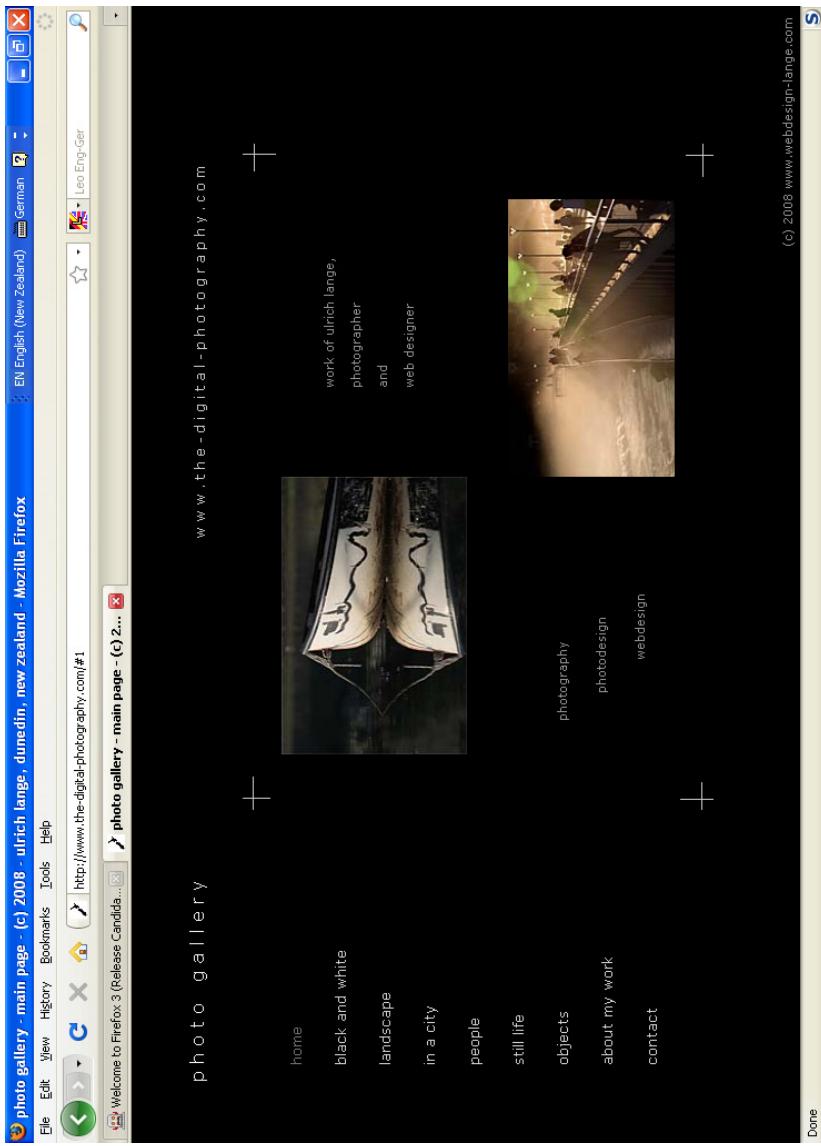
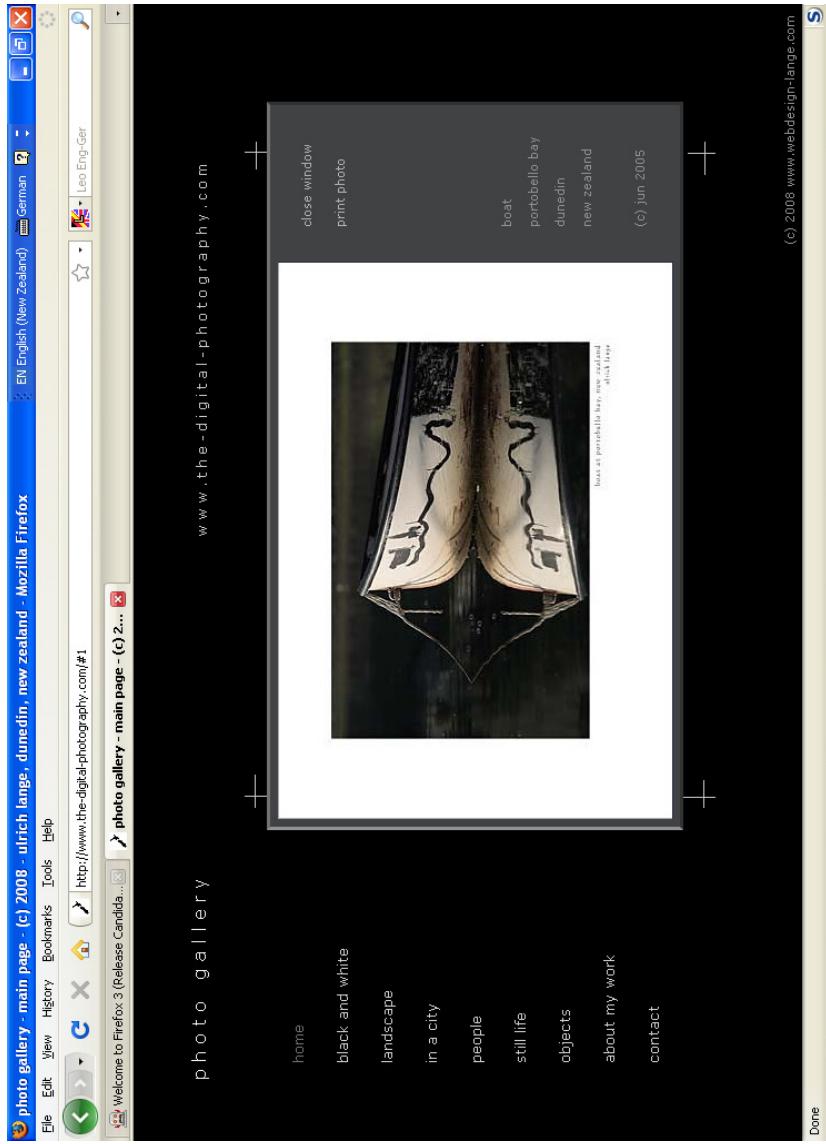


1. goto <http://www.the-digital-photography.com>

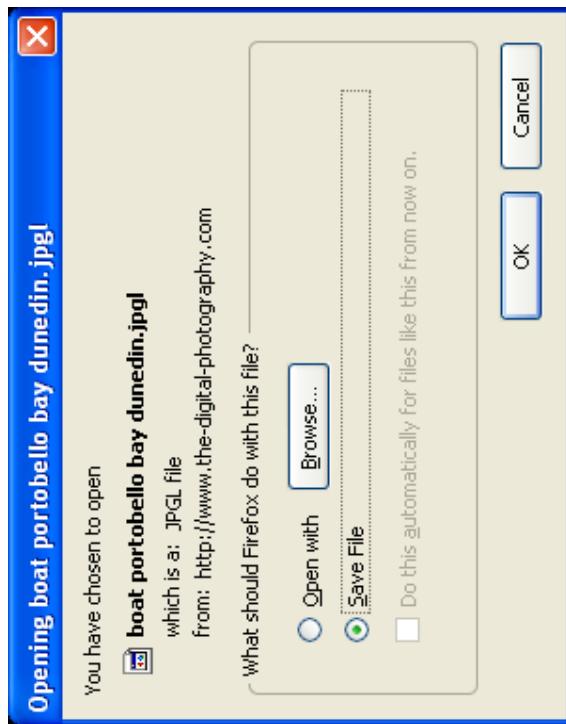


2. Click with left mouse key on first picture (boat).



### 3. Click on link [ **print photo** ]

For less than a second an empty window will be shown in the top left corner followed by this window:



The Print function is not working (see JavaScript below)

The same Script was working well with Firefox 2.0.0.xx and is working with Firefox 3.0rc1 if the web pages are loaded from file system from local system. Loaded from server over the web it doesn't work.

```
#####
# JavaScript
```

```
image0 = image0+"!";
/* < Suffix changes from jpg to jpg! */

document.getElementById('pt').innerHTML="+
'<div id="ovlwin" style="left:' + lpos +'px; top:' + tpos +'px; width:' + wsize+'px; height:' + hsize+'px; z-index:5;"> +
'<div class="ovltxt" style="left:' + ltext +'px; top:170px; z-index:5;">' +
'<blink>System is loading the photography ... </blink></div>' +
' +
'<div class="ovltxt" style="right:20px; top:20px; width:90px; z-index:7;">' +
'<a href="javascript:close_window()">close window</a></div>' +
'<div class="ovltxt" style="right:20px; top:50px; width:90px; z-index:7;">' +
'<a href="javascript:open_image_window(image0,wsize,hsize)">print photo</a></div>' +
/* < Link to function

open_image_window */
'<div class="ovltxt" style="right:20px; top:' + dstext +'px; width:90px; z-index:7;">' +
text + '<br><br>' + copr + '</div>' +
'</div>';
cc = 0;
}

function open_image_window(image,SizeX,SizeY)
{
WinIndex = window.open(image, "_blank", "location=no,menubar=no,resizable=no,scrollbars=no,status=no,toolbar=no");
/* window.open function doesn't work over internet access */
/* with suffix *.jpg it's working, with suffix *.jpgl not. */
WinIndex.resizeTo(SizeX-65,SizeY);
WinIndex.moveTo(10,10);
window.setTimeout("print_image_window()", 1000);
}

function print_image_window()
{
WinIndex.focus();
WinIndex.print();
WinIndex.close();
}
```