



Placing Your Custom Banner Images Into The Blueball Resume Sandvox Designs

Directions for Placing Your Own Custom Banner Images Into Your Resume Design Layout.

The Blueball Resume 770px width designs and 970px width designs both allow you to easily add a custom banner image into the default business card container image that comes with each Resume design.

The banner image in the Resume designs is a smaller than normal size and is placed within the business card graphic positioned in the top left area of the page. This is by design and is ideal to use for a personal portrait, head shot, or product image.

To create your custom banner image, open up the image editor of your choice and create your custom banner image to the size noted below. You cannot vary from this size or your banner image will not display correctly in the Resume design layout. This image does not have to include the color band in it and can have any background you want included within it.

Your custom banner image must be sized exactly as noted below for both the 770px width Resume design and the 970px width Resume Wide design, and saved as a .jpg or .png image file.

770px design width: 188px wide by 112px tall

970px design width: 188px wide by 112px tall

We recommend saving your 72dpi RGB image file in sRGB color mode with a 65% to 80% quality setting using the save to web feature (if available) in your image editor as a .jpg image file to keep the overall file size as small as possible.

After creating your new banner image, open up the Inspector window, go to the Document tab window and click the Appearance tab at the top of the window. In the window that appears, under the Banner heading select "Image Fill" and then click the Choose button to select your custom banner image with, and your new custom banner image will automatically appear and display within the business card graphic image used in the Rezume design's layout.

That's it. Good luck with building your Sandvox site!

Best,
Charlie

<http://sandvoxdesigns.blueballdesign.com>