

Objective To build my client's brand through creative and effective design solutions

Education **Greenville Technical College**, Greenville, South Carolina
Associates of Arts, May 2002

Greenville Technical College, Greenville, South Carolina
Certificate of Graphic Design, May 2002

Wade Hampton High School, 1999

The Fine Arts Center, Visual Arts 1997 - 1999

Experience **Art Director/Studio Photographer** **June 2008 - April 2010**
Hincapie Sportswear, Inc.
Greenville, South Carolina
• Print & interactive design
• Packaging design
• Studio photography

Web Designer **June 2006 - February 2008**
Torque Creative, Techtronics Industries North America, Inc.
Anderson, South Carolina
Clients: Ryobi Power Tools, RIDGID Power Tools, Milwaukee Power Tools
• www.oneplustools.com - Silver Addy 2007

New Media Designer **January 2003 - February 2006**
Jackson Dawson Communications/South Inc.,
Greenville, South Carolina
Clients: BFGoodrich, BMW, Clemson-ICAR, Hincapie Sportswear,
Lockheed Martin, Metropolitan Arts Council, Michelin, Milliken,
The Museum & Gallery at Heritage Green, Palmetto Bank,
Piaggio, Salvation Army of Greenville
• Website design
• www.bmwusfactory.com - Regional Gold Addy 2003
• www.millikentablelinens.com - Silver Addy 2004
• Custom email newsletters for BMW, BFGoodrich, and Milliken
• Interactive media kit and training CDs
• Flash and Powerpoint presentations for annual meetings,
internal events, and prospective client pitches
• Studio photography

Work Study **January 2000 - May 2002**
Department of Visual Arts, Greenville Technical College,
Greenville, South Carolina
• Maintained departmental signage and dark room facilities
• Helped in the development of workbooks used for beginning
photography and computer graphics classes
• Involved in the development and design of a recruiting brochure
for the Department of Visual Arts at Greenville Technical College

Software Adobe Photoshop, Adobe Illustrator, Adobe InDesign, Macromedia Flash,
Macromedia Dreamweaver, Microsoft PowerPoint, HTML