Michael Apponi

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WORK EXPERIENCE

Monolab Inc.
Founder & Principle

Chicago Suburbs

 MONOLAB is a multi disciplined, high volume packaging design and production company specializing in offset metal lithography for over 20 years

- As Founder and Principle, I maintain brand identity, color standards, prepress specifications and clients with tight timelines
- Highlights of examples can be seen at www.monolab.design
- Established and archived over 500 designs since 2001
- Work with 100's of clients to maintain brand image and consistency
- Introduced 3D renderings to help clients visualize final products and identify possible production problems
- Knowledgeable in Pantone and CMYK inks and conversions.
- Lowered costs for clients through creative color solutions, color reduction and quick turnaround
- Recognize unwanted warping and distortion that affects package design
- Create production ready color corrected final designs for client approval
- Build CTP files and work closely with printers to produce quality litho

NBC Studios
Art Director
Dec 1996-Jan 2000
Burbank, Ca

- Conceived collateral and promotional material to support various marketing campaigns and network TV shows
- Directed photography of talent galleries both in studio and on location
- Lead designer on monumental miniseries for NBC grossing \$44 million
- Launched NBC's Program Development identity system for use in every network branding application
- Designed advertising for print, both B/W and color, web banners and animation and outdoor ads including billboards and wrapped buses

EDUCATION

Artcenter College of Design

Advertising, Bachelors of Fine Arts

- With Honors
- Capitan of the school team

SKILLS & INTERESTS

Software

 Adobe Creative Cloud Suite, Adobe Illustrator, Adobe Photoshop, Adobe Dimensions, Adobe Acrobat, Adobe Lightroom Esko Graphics, Esko Automation Engine, Esko Plato, Deskpack for Illustrator, Esko Bitmap Viewer, Blender 3D

Creative

 Typography (Arial vs Helvetica), Photography (Fujifilm), 3D modeling, VR and AR interactive project visualization