

JEFF VAVREK

619.241.6308 | sytheon@sytheon.com
401 olive st apt 21 | san diego CA 92103

DESIGN GRAPHICS WEB PHOTOGRAPHY

PROFILE

Innovative Designer understanding and comfortable with handling quick deadlines and multiple projects. Has a deep appreciation for the creative process and enjoys working in a collaborative manner in a team environment. Possess quality assurance experience and will breathe new life into the identities of existing projects

Passionate Photographer that establishes a visual tone, character, mood and message that will effectively communicate with the target audience and fulfill the objective

SOFTWARE

3D Studio Max
Adobe Photoshop
Adobe Illustrator
ImageReady
Unreal Ed
Adobe After Effects
Microsoft Outlook
Microsoft Word

AWARDS

2008 - Prix de la Photographie Paris - First Prize in Amateur Photojournalism category
2008 - Special Merit-Award in the Green Exhibit category of EXHIBITOR Magazine's 22nd Annual Exhibit Design Awards competition for DELL
2009 - EXHIBITOR 2009 Buyer's Choice for portable displays and exhibits

CAREER DEVELOPMENT

Senior Creative Designer
Exponents Inc. San Diego
2006 - Present

Support a company with 50+ employees on production and design projects. Interact with clients and various departments within the company. Take direction from the CEO and Design Development Manager. Helped Exponents achieve their company and tradeshow goals for the past 3 years.

- Design a variety of exhibits from modular to large corporate exhibits
- Create logo design and brochures, marketing kits, signage and web development
- Perform hands-on production and execution of design solutions
- Create, model, and render exhibit design concepts based on client needs and budget
- Manage asset-libraries of components, renderings, photos and other design files
- Quality Control incoming graphics for dealers and direct client orders for projects

EDUCATION

Art Institute of California San Diego
Bachelors of Science, Game Art & Design
2003 - 2006

PORTFOLIO

<http://www.sytheon.com/>