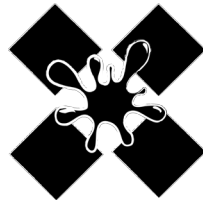


Brad Oliver
812.590.2734



2702 Paoli Pike #244
New Albany, Indiana 47150
unrecited@gmail.com

» **Objective**

To further my knowledge in the fields of web and graphic design while accompanying a creative team.

» **Profile**

Highly creative and talented in the fields of Graphic and Website design. Experienced both in the fields of 2d imaging and also basic 3d structuring and modeling. Well written and verbal communication skills. Advanced experience in a Windows based environment. Capable of working in and around pressure and deadline-driven environments. Typing speed ranging between 70-100WPM.

» **Education**

2007-present: Ivy Tech Community College

Anticipated Graduation: 2010

Associates degree in the fields of Graphic & Web Design.

2004-2006: Prosser School of Technology

Worked in the darkroom, ran the printing presses, learned about lithography, binding methods, screen printing and foil stamping.

» **Awards**

1st place Indianapolis, IN

SkillsUSA State Web Design Competition

» **Skills Overview**

I have the ability to brainstorm the design & direction of a project from a brief, initial look, to the roughs and finally collaborating with a team to create a final solution that solves the problem at hand. I devote my 110% into every project I oversee and I am continuously expanding my knowledge in my technical proficiency.

» **Computer Skills**

Expert Windows Computing

Advanced Mac OS

Basic Linux (uBuntu, RedHat)

» **References**

Provided if requested

» **PRINT**

Brochures & Promotions

Logo & Business Cards

Stationary-Brand Identity

Flyers, CD Covers & Inserts

Long Documents & Books

» **WEB**

Advanced xHTML & CSS

Javascript, AJAX, ASP.net, XML

PHP, mySQL, Database Man.

Flash Animation

» **MULTIMEDIA**

Cd Covers & Inserts

Video Editing, 3d Modeling

Photo Manipulation

Photography

APPLICATION SKILLS

Adobe Suite 5.5-CS4:

Advanced Photoshop

Illustrator

Advanced InDesign

Dreamweaver

Flash

Premiere

After Effects

Audition 1.5/3.0

Microsoft Visual Web Developer

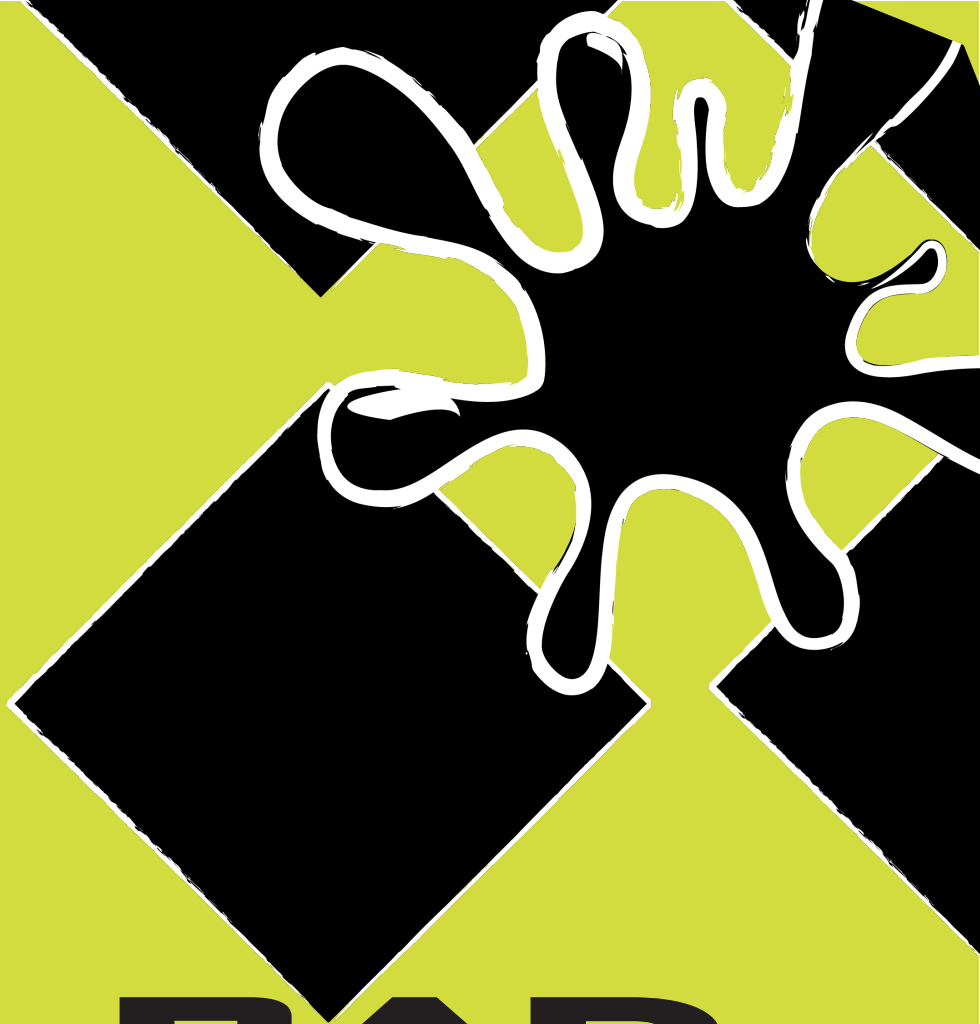
Quark Xpress

3d Studio Max

Cinema 4d

Bryce

Microsoft Office



RAD