

ROBERT MATTER

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OBJECTIVE

Apply my Design Skills to develop the highest quality art assets while continuing to learn and gain knowledge.

EDUCATION

Purdue University

Bachelors of Science in Computer Graphics Technology
Minors: Computer Information Technology, Psychology

West Lafayette, IN
Dec 2007

EXPERIENCE

Agri-Tronix Industries

Graphic Design/Manufacturing

Agri-Tronix Industries is a top-seller in agricultural electronics while their sister company Pro Tournament Scales specializes in weighing systems and LED displays for fishing tournaments.

- Designed and maintain Pro Tournament Scales website, and shopping cart
- Increased sales for Pro Tournament Scales after re-design of their old website
- Construction of company products through filling circuit boards, wiring, and soldering

Franklin, IN
May 2009 – Present

Cirkuit Networks

Graphic Design/Freelance

Cirkuit Networks is a startup business that specializes in custom website design, SEO web page design, E-commerce solutions, web hosting, marketing, and software development.

- Responsible for creating branded logos and graphic content for clients
- Constructed interactive animations in Adobe Flash
- Marketing through posters and online banners

Indianapolis, IN
Jan 2008 – Present

Banana Ball

Lead Artist

A virtual reality skeeball simulation in collaboration with three other students created to study the intuitive nature of controls, and interfaces in a 3D virtual environment. The interactive application runs in a Cave-like Virtual Reality system and is currently used by the Purdue University Envision Center.

- Tested two groups of students who were either instructed or uninstructed through three rounds of play, and used their score along with a questionnaire to test how the user interface affects their experience
- Modeled and Textured Arcade Environment in Maya
- "Best Senior Project" Award for Spring 2007, given by Purdue Computer Graphics Technology Department
- Demo presented by Purdue University Envision Center at San Diego SIGGRAPH 2007

West Lafayette, IN
Jan – May 2007

ITAP – Digital Learning Collaboratory

Lab Assistant

West Lafayette, IN
May 2006 – Dec 2007

A Purdue University multimedia instructional lab, where students worked on graphics projects, film scanning, and video editing.

- Responsible for knowledge of lab software including Adobe CS, Microsoft Office, Maya
- Assisted a diverse set of students and faculty through multimedia projects

SKILLS

Modeling – Maya

Graphic – Photoshop, Illustrator

Web Design – Flash, Dreamweaver

Multimedia – Premiere Pro, After Effects

Language – HTML, CSS, Actionscript

Microsoft Office Suite