

Thomas E. Small, Jr.

11280 High Road | Hernando, MS 38632 | (662) 429-0388 | tsmall@spinningkitty.com

PROFICIENT AGILE DEVELOPER

Software developer with proven success analyzing, designing, developing, testing, deploying, and maintaining custom systems, including front and back end content management systems. Strong analytical and problem solving skills. Excellent interpersonal skills, oral and written communication skills, and self-management skills. Sound fundamentals in object oriented design principles, agile software development techniques, and designing for extensibility.

EDUCATION

Bachelor of Business Administration – Management Information Systems	University of Mississippi – Oxford, MS	2012	GPA: 4.0
Associate of Arts in Business Administration – Computer Information Systems	Northwest Mississippi Community College – Southaven, MS	2010	GPA: 4.0

TECHNICAL SKILLS

Languages: C# .Net, php, SQL, (X)HTML(5), CSS(3), Visual Basic (VB.Net), Java, javascript, JSON, jQuery, XML, UML
IDEs: Microsoft Visual Studio, Adobe Dreamweaver, Oracle SQL Developer, Oracle Forms, Netbeans
Software: Microsoft Office Suite (Access, Excel, Outlook, PowerPoint, Word), Microsoft Visio, Adobe Photoshop

PROFESSIONAL EXPERIENCE

Owner / Software Developer 2006 - Present
Spinning Kitty Entertainment – Hernando, MS

- Collaborate with clients to analyze business requirements and create unique software solutions.
- Effectively use proven, industry standard techniques to define, design, develop, test, and implement solutions.
- Provide customer support including software / hardware troubleshooting, repair, upgrades, and maintenance.

Advanced Skills: Custom extensible web development using standards compliant (X)HTML(5) and CSS(3) dynamically driven via php tied to a MySQL database back end.

Dealer / Floor Supervisor

Caesars Entertainment – Roadhouse Casino – Tunica, MS 2011 - 2014
Fitzgeralds Casino – Tunica, MS 1998 - 2008

- Maintained game integrity and prevented monetary losses by understanding and following exact procedures.
- Demonstrated excellent communication skills while interfacing with customers resulting in repeat business.
- Enhanced team morale by promoting and maintaining an upbeat and enthusiastic work environment.

CURRENT PROJECTS

Skrafer – A Windows application designed to take a movie file as input, and, through the use of various APIs, code libraries, and HTML parsing, consolidate and return metadata about the movie. Written in C# .Net, as well as using JSON, HTML, and XML, Skrafer outputs an XML file containing all metadata, and optionally downloads user requested artwork (i.e. movie posters). Skrafer's output integrates seamlessly with XBMC.

Wildlife Database – An ASP.NET MVC 5 web application designed to maintain information required by North Mississippi Wildlife Rehabilitation in their efforts to preserve local wildlife. Wildlife Database stores personnel, donor, and admission information, and helps facilitate the organization's internal and external communications. Additionally, Wildlife Database aids in the generation of statistical reporting necessary for compliance with government regulations.