

Web Projects

2004

MandyJohnson.com - designed and developed website for regional artist and connected it to Blue Dasher for content management

CloveMarketing.com - connected clovemarketing.com to my proprietary BlueDasher software for content management

Blue Dasher website - designed and developed Blue Dasher, a content management system for small to medium-sized businesses.

2003

RacineCenter.com - renovated The Racine Center for the Arts website. Included the GalleryWorks plug-in modules to connect with Galleryhound.com

SosaDesigns.com - renovated site from my previous design that had been up for three years.

ArtsEducation.com - developed site for a nonprofit art school. Created a database for the classes and instructors and provided a mechanism for the staff to update the site.

Siringo.com – implemented site design using MySQL and PHP. Developed the front end, back end, and site management systems.

Chirostuff.com – designed, developed, and implemented database-managed chiropractor supply company website.

2002

Galleryhound.com – created, designed, developed and operate website to market Southeastern art galleries. Created back-end toolkit for art gallery websites, called "GalleryWorks".

Wallsgallery.com – added Galleryhound.com connectivity to their existing website in order to provide easier updating of the artwork available for sale.

SpectrumArtGallery.com - renovated site after owners changed their logo and wanted to include the new logo motif into their site.

2001

Sonshinerealty.net – designed and developed new website for Florida real estate company. In addition to database capabilities, added cell phone connectivity to their current listing information.

2000

Spectrumartgallery.com – designed and developed website for art gallery.

Print Projects

2004

Your Payroll Professionals - designed logo

Harbor United Methodist Church - designed covers for the 2003 Directory

2003

Galleryhound.com - designed 2003 spring brochure

HealthTech – designed and developed print catalog for chiropractor supply company.

2002

Corning, Inc - designed logos and posters for the Take Your Child To Work Day event

Roger Gordon Wyatt

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Qualification Highlights

- Experienced in all phases of software development from idea to release.
- Excellent problem analysis, leadership, communication and interpersonal skills.
- Proficient in many programming languages and platforms.
- Adaptable to any environment. Have experience dealing with customers and with technical personnel. Able to work independently and in teams.
- Proven record of providing innovative, workable solutions on time.
- At ease in high-stress environments.

Skills

Programming Languages: PHP, ASP, Visual Basic, Perl, C, Delphi

Databases: MySQL, mSQL, Oracle, MS-SQL

Systems: Microsoft PC systems – XP, Windows 2000, NT, Windows 98, Windows 95, Linux

Software: Macromedia Suite – Dreamweaver, Fireworks, Freehand, Flash, Adobe Photoshop, Microsoft Visual Studio, Microsoft Access, Excel, Word, Visual Foxpro

Education

B.S. Computer Science, Clemson University

Employment History

June 2002-Present	Dragonfly Manor Design Studio Founder and Principal	Wilmington, NC
2000-June 2002	Corning, Inc. MES Finishing Support Team Lead	Wilmington, NC
1999-2000	VisionAIR, Inc. Integration Department	Wilmington, NC
1998-1999	VisionAIR, Inc. QA Technical Director	Wilmington, NC
1994-1998	VisionAIR, Inc. SWAT Lead	Wilmington, NC
1993-1994	VisionAIR, Inc. Programmer	Wilmington, NC
1990-1993	Energy Services Programmer	Virginia
1989-1990	Consultant	Wilmington, NC
1988-1989	Carolina Software Programmer	Wilmington, NC
1988	Piedmont Software	Charlotte, NC

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Recent Employment History Highlights

2000 - 2002

MES Finishing Support Team Lead Corning, Inc. Wilmington, NC

Managed three direct reports in rollout of FactoryWorks software in new area of the plant.
Developed Factoryworks applications to provide new functionality to the finishing department.
Project Lead for FactoryWorks completion in the Splicing Area to spearhead rapid deployment of phase 2 finishing control software to support \$70M order for specialty fiber.
Project Lead for FactoryWorks development to support the coloring operations.
Project Lead for Fiber Processing Measurements FactoryWorks development.
Designed Dynamic Routing system to support flexible manufacturing process plans using a data-driven design.

1999 - 2000

Integration Department Visionair, Inc. Wilmington, NC

Developed COM objects to provide mechanism for Visionair's product line to share information using Visual Basic and Delphi. Worked with CAD team to complete integration of component.
Integrated Adobe Acrobat as the selected user-defined forms tool into the VisionAIR product line.
Developed website for training staff to access entire product line via the Internet. Site was implemented using ASP, Javascript, and XML to connect to a Citrix Server solution application Server using Macromedia Dreamweaver and Fireworks.

1998 - 1999

QA Technical Director Visionair, Inc. Wilmington, NC

Responsible for the implementation of automated testing tools across all product lines.
Successfully deployed Mercury Interactive's Test Suite software. Designed and developed test Scripts using WinRunner and LoadRunner products. Reduced first-level test time from one hour to 20 minutes.

1994 - 1998

SWAT Lead Visionair, Inc. Wilmington, NC

Responsible resolution of difficult support issues. Problems typically involved custom programming, network troubleshooting, and database repair.
Designed and developed the Management Information System use Microsoft Access for the company that tracked quotes, purchase orders, contracts, hardware purchases, and installation schedules.