

OBJECTIVE

Position in software development, utilizing my experience and expertise to work projects, add value, and help reduce your IT department's project backlog

PROFILE

- Proven ability to work in multiple technical and functional environments
- Result oriented, experienced project team member, outstanding problem solving skills
- Specialized in web based design and development
- Excellent communication skills. Experienced in building rapport with clients and team members
- Able to turn customer requirements into interactive solutions
- Experienced in mainframe system integration with client server and web-based applications
- Hands-on experience leading all stages of system development efforts, including requirements definition, design, development, testing and support

Technologies:

- Active Server Pages
- Cold Fusion
- Visual Basic
- Java / JSP
- Javascript
- COBOL (mainframe)
- ObjectView
- Oracle
- SQL Server
- Microsoft Access
- DB2 & IMS

PROFESSIONAL EXPERIENCE

i.t.Interactive, LLC (Ripon, WI) 1993 – Present
President and founder of software consulting and development company

Accomplishments

- Provided consulting services to Mercury Marine (9+ years)
 - Developer and project manager on web-based/Java system to implement wireless part picking application for warehouse. This 10 month development project was implemented on time and within budget. The system was recognized by management as one of the most successful IT projects in recent history. System performance exceeded expectations. Staff and hardware reductions resulted in real cost savings.
 - Support and development of extranet web site. The web site supports over 4,000 Mercury dealerships around the world. The system grew over the years to support over 90% of all transactions electronically (parts orders, engine orders, warranty claims, service support calls, product registrations,...).
 - Development, project lead and support of Mercury Parts Express web site. Integrated web site with extranet and internal systems. As a result, company was able to process parts orders from the web site with minimal staff involvement.
 - Support and development of mainframe systems(Cobol/JCL), client server systems(Visual Basic and ObjectView) and web-based applications (ASP, Cold Fusion, Java --Internet, Extranet and Intranet)
 - Design, development and support of system interfaces between legacy applications and new Oracle applications being installed
- Software development and web site development for small to mid-sized businesses in Wisconsin and the Midwest
 - Specialize in user-maintained, database driven web sites (real estate, rental properties, tourism, shopping carts, on-line ticket sales, local organizations).
 - Currently hosting and maintaining over 90 web sites. Our web sites manage over 7 million hits per month.

- Software development and support for Math Corporation. Developed client server application used to model loan calculations. Developed web-based version which acts as a sales/demo tool for Math Corporation engine products. Math Corporation client base continues to grow as a direct result of their web site and on-line tools.
- For more information, please visit my web site at www.itinteractive.com

Mercury Marine (Fond du Lac, WI) 1992 - 2000

Manager, Project Lead, System Analyst, Programmer/Analyst

Accomplishments

- Worked in “New Technologies” area to develop systems using new toolsets
- Led transition of major dealer system from DOS to Windows/Visual Basic to multiple web-based platforms.
- Application support in distribution, engineering, sales, service, warranty and warehouse management functional areas

Computer People Unlimited (Appleton, WI) 1989 - 1992

Consulting – mainframe systems

Martin Marietta Corporation (Denver, CO) 1982 – 1989

Project lead to Payroll and Labor Costing applications.

Software development.

Gould, Inc. (Chicago, IL) 1980 - 1982

Programmer/Analyst

Peoples Gas Company (Chicago, IL) 1977 - 1980

Programmer.

EDUCATION

University of Wisconsin – Whitewater

University of Wisconsin – Madison, Bachelor of Science – Computer Science

ADDITIONAL INFORMATION

Computer/Software skills: proficient in Microsoft Office tools, small business networking, computer hardware repair/diagnosis, web graphics design, Dreamweaver, Fireworks, OmniForm, WebTrends

Interests: family, avid tennis player, bicycling

REFERENCES

Available upon request or contact any of my existing clients by viewing the “Our Portfolio” page on my web site (www.itinteractive.com).