

WEBB PICKERSGILL

3237 E. Rosemonte Drive
Phoenix, AZ 85050

(602) 404-2724
wpickers@cox.net
<http://www.webbpickersgill.com>

GOALS

I am seeking an exciting and challenging career where I can offer my wide array of experiences and abilities, professional attitude, fun personality, creativity, fast learning, positive leadership, and strong technical skills.

COMPUTER EXPERIENCE (Rohm and Haas Electronic Materials, Phoenix, AZ)

Jun, 2002 – Present **Technology Analyst and Web Developer:** Analyze current systems, evaluate currently available technology, and suggest existing technology solutions or design and develop new systems as needed. Web-based (ASP) systems developed include: Online Performance Management System, Online Budget Planning, Extranet Portal and Content Management. Responsible for re-developing Internet, Extranet and Intranet websites after Rodel and Shipley's official merger / name change to Rohm and Haas Electronic Materials.

Aug, 2000 –Jun, 2002 **Sr. Web Developer:** Relocated to Phoenix, AZ to help start our eBusiness department. Responsible for driving our Internet, Extranet and Intranet initiatives by designing and developing a custom web based content management system using Microsoft Site Server, IIS, Active Server Pages, and SQL 7.0. The CMS was designed from the ground up to meet the demanding security requirements and content administration needs of our customers and business leaders.

COMPUTER EXPERIENCE (Rohm and Haas Electronic Materials, Newark DE)

Jan, 2000 – Aug, 2000 **Network Team Leader:** Supervisor of 2 NT systems engineers, 1 Unix systems engineer, and 1 network technician. Manage the day-to-day operations of all network systems including backups, account management, 3rd level technical problem resolution. Provide management for all new systems integration between VAR's and Rodel systems engineers. Manage all network and system projects. Supervise the documentation of all network-related SOPs.

Apr, 1997- Dec, 1999 **NT Systems Engineer:** (MCSE - NT 4.0 Certified)
Project achievements:

- Designed, and managed a 500 user migration from Novell Netware 4.1 to NT.
- Designed the "corporate standard PC" and managed the implementation of 600 fresh Windows 98se/Office 2000 installations across 7 intl. office locations.
- Designed and implemented SMS 1.2 (1998), and SMS 2.0 (1999) to manage hardware inventory, and handle software distribution.
- Designed the structure, and managed the implementation of the corporate-wide Windows NT single-master domain structure.
- Designed and implemented a 7-site Exchange 5.5 system connecting all offices.
- Implemented dual Axent Raptor NT 6.0 Firewalls for redundant 24/7 Internet.
- Traveled to 4 countries in Asia and Europe for ERP installation and training.

Advanced-level system experience includes:

Windows 95, 98, NT, 2000, XP, DNS, WINS, DHCP, TCP/IP routing, TCP/IP printing, SMS Server 1.2 and 2.0, Exchange 4.0, 5.0 and 5.5, SQL 7.0 and 2000,

IIS 4.0 and 5.0, NAI McAfee TVD, ARCServe 6.5, Compaq Proliant Servers.
Hands-on experience with: Unix, Linux, BeOS, Windows.

Sept, 1996-
Apr, 1997 **LAN Administrator, Programmer/Analyst:** LAN Administrator of 3 *NetWare 4.1* servers responsible for user account and resource administration. Designed our company's first Intranet and all intranet applications using *FrontPage 97*, *Active Server Pages*, and *ODBC* connectivity to internal *Access 2.0* databases. Designed and programmed two mission critical *Access* databases with Intranet connectivity for customer/competitor data and marketing communication data. Designed and programmed three mission-critical *Access* databases for the IT department: PC Inventory, Help Desk, and an Employee Database. Developed a mission critical production application, using *SQL 6.5* and *Visual Basic 5.0* used to provide graphical analysis based on real-time measurement data.

Sept, 1995-
Sept, 1996 **Programmer/Analyst (R&D):** Dedicated support person for computer hardware, software, and *NetWare* network administration for R&D. Designed and programmed three mission-critical *Access 2.0* databases and two mission critical *Visual Basic 3.0* applications.

OTHER COMPUTER EXPERIENCE

Mar, 2000 **Premise Wiring:** Installed RG6/CAT5 wiring to every room in my home to support integrated video distribution and a Windows 2000 based Ethernet home-network.

Jul, 1998-
Mar, 2000 **Computer Teacher:** Cecil Community College, Elkton, MD: Adjunct instructor for continuing education campus. Responsible for teaching MCSE certification courses: Networking Essentials, NT Server and Workstation, TCP/IP, SQL Server, Exchange, IIS.

Jan, 1998-
Dec, 1999 **Consultant (Network Engineer/Web Designer):** Internet Delaware Inc., New Castle, DE: Regularly help this prominent Delaware ISP to troubleshoot *Windows NT 4.0* network problems including *IIS 3.0*, NT domain structure, *FrontPage 98*, and *Active Server Pages*. Help with design and programming of client web sites.

EDUCATION

University of Delaware (Newark, DE), BA, May 1995.
Major: Music Education, Instrumental (K-12)
Concentration: Double Bass and Electric Bass.
GPA: 3.09 major, 3.02 overall on a 4.0 scale.
Penncrest High School (Lima, PA), 1990.

OTHER EXPERIENCES

2003-2004 **Video Production:** Cameraman and Post Production on film *Spirits of the Force*.

2002-
1995- **Webmaster:** Phoenix Fan Force Website: <http://www.phxff.net>

1993-1997 **Developer:** Developer of the Electric Bass Companion <http://www.basscompanion.com>

1992,93, 96 **Teacher:** Private instructor on electric bass and double bass teaching 3 students weekly.

1992,93, 96 **Performer:** Studio recording and regular gigs with bands (1992)-*Seven Wishes*; (1993)-*Blind Ambition*; and (1996)-*Vicious Crowd*.

REFERENCES

Personal and professional references available upon request