James D. Wright

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Link to multi-web page version of resume

EXECUTIVE SUMMARY

Well-qualified computer technician in customizing software packages and operating systems to clients' wishes. Have outstanding skills installing enterprise operating system for large and small tasks; and maintaining web pages. **Supervisor's comments:** "If you need a keyboard to change it, James can do it."

SKILLS

System Administration Networking

Web maintenance Technical Support Security Software installation

Disaster Recovery Sox Auditing cPanel/WHM Parallels Plesk Ubuntu Linux Debian Linux

Red Hat Linux Apache Web Server

MySQL SQL Server

Windows XP Excel/Word

Windows Server 2012 Exchange Server 2003 Windows Server 2008 Windows Server 2003

Exchange Server 2007 Windows 7

EXPERIENCE

Softlayer Technologies

Linux and Windows 10/12 - 5/13

- Aided customers with setup, maintenance, upgrades and downgrades through phone call and ticket support system.
- Performed various system administration duties such as performance analysis, storage management, user customization, and email administration.

International Risk Consultants

Window Server Environment 11/08-6/10

- Administered user accounts
- Upgraded a web server to Windows 2007 and migrated the company to Exchange 2008 email program
- Managed web design contracts by overseas company

- Created interface to web-based customer databases
- Managed transfer of software licenses
- Did research for a due diligence study prior to a company purchase

Personal Web Consultant

Linux and Windows

07/06 – present

- Incorporating Ubuntu and Red Hat Linux to recreate ISP environments (Linux, Apache Web Server, MySQL, Perl/PHP)
- Utilizing Microsoft Visual Studio Express software to improve web pages, design packages using Yahoo's SiteBuilder

Texas Department of Transportation Mainframe

11/06 - 08/07

- Used Remedy software to create and escalate problem tickets for TxDoT and Department of Public Safety
- Created scripts and macros to track supplies
- Restored user data in off hours
- Analyzed network problems with rudimentary commands (ping tracert)

University of Houston

Macintosh

07/06 - 05/07

- Created automation macros for Excel worksheets, with protein sequences in
- Added genetic database pointers to Internet genome maps

Houston Chronicle

System God

11/88 - 11/06

- Changed the location of every extent, of every dataset
- Designed the access architecture and maintained IP routing tables
- Established security protocols for installing operating systems and support software and granted security requests and tracked down violations
- Designed security and reporting procedures for FTP processing on mainframe, UNIX. and NT platforms; also designed logon screens for a 2200-user network
- Created specific access logons for auditing; set up and tuned input/output definitions
- Trained operators and application programmers in systems software packages
- Created Excel spreadsheet and macros to monitor availability of 2000+ disk drives
- Coded assembly language exits for systems software customization
- Customized automated job scheduling software
- Customized a system to convert over 3500 hard copy reports to online viewing
- Used and created REXX and CLIST scripts
- Developed test environment to ease conversion between circulation application releases
- Tested SOX audits and provided reports on all aspects of the system

SOFTWARE PACKAGE EXPERIENCE

Microsoft Office XP- Windows 98 SMS - RMF - CICS - HSM Suse Linux 9.2 - Solaris 8 C++ - JAVA Syncsort Backup Suite IBM Red Hat Linux

TLMS - PK-ZIP Dispatch - VPS Omegamon - Scheduler TSO - ISPF

IBM Enterprise Servers

Assembly Language
Dreamweaver & Fireworks MX
Apache Web Server
Easytrieve - HP PCL
IBM OS/390 - JES2 - SMF
Syncsort - Top Secret

Jobtrac – Upstream
ACC/SRS - JHS - X/PTR
Roll Systems
Sysview – Opera
FDR/ABR/DSF/CPK
StorageTek Tape Systems
StorageTek RAID and Tape
Roll Systems Paper Feed Subsystems

EDUCATION

Chemical Engineering

University of Houston

CERTIFICATION

RedHat Linux System Administration Course
60 hours of computer-based courses on UNIX administration