AS400 ISERIES ADMINISTRATOR RESUME

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Career Goal:

To be able to work in your organization as an AS400 iSeries Administrator where I can fully utilize my skills in BRMS, AS400 networked systems and TCP/IP technologies

Technical Skills:

Functional knowledge of servers:

- Web servers
- Apache
- WebSphere

Panoptic knowledge of AS400 replication products:

- Vision
- Data Mirror

Expertise in high availability setups:

- MIMIX
- iTerra

Specialist in administration software packages:

- BPCS
- I-FACTOR
- SLSS

Quick and excellent in hardware devices:

- Hard drives
- Switches
- SAN backups

Well versed with database technologies:

- Access
- SQL
- RPG

Cognitively expert in hardware components for iSeries systems:

- IBM iSeries
- IBM s/36
- ICL ME29

Immense abilities to:

- Participate in system administration and troubleshooting of iSeries systems
- Provide assistance for RPG programming and iSeries partitioning

Relevant Experience:

AS400 iSeries Administrator
Penn National Gaming, Inc.
January 2012 – Present
Orlando, FL

- Installed and configured license programs and IBM servers.
- Maintained and managed factoring software and relevant upgrades.
- Implemented system tuning, optimization and overall performance.
- Created user profiles and executed user access commands.
- Formulated and implemented plans for system backup and recovery.
- Participated in data transfer activities within LPAR and FTP.
- Supported database administration tasks and data mining.
- Developed objects, members, physical files and access keys.

AS400 iSeries Administrator
Synergistic Systems, Inc.
November 2010 – January 2012
Addison, TX

- Maintained and managed data warehousing projects and configuration.
- Programmed and updated scanners and printers for processing of MRP system transactions.
- Prepared and documented all AS400 systems and SOX compliance.
- Participated in purchase and ordering of AS400 systems.
- Suggested and executed system upgrades relating to operating systems.
- Administered connectivity solutions and developed utility software systems.
- Installed and configured new software solutions on iSeries platforms.
- Designed scripts for automation of system operation tasks.

Educational Background:

Master's Degree in Information Technology
Central Georgia Technical College
August 2008 – May 2010
Macon, GA

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