WTX DEVELOPER RESUME

Objective:

Seeking the position WTX Developer and share my skills in Operating Systems, WEBSPHERE, UNIX Technologies, and TSI Mercator. My expertise in EDI Technologies will be very helpful in providing excellent web skills to the company.

Education:

MS Computer Science, 2003
University of Arizona

BS in Computer Science, 1999
University of Arizona

Skills:

- Strong familiarity with different types of Operating System and application
- Master in AIX, Perl Scripting, Unix-BASH Scripting, Unix-KSH Shell Scripting
- Proficient in Z/OS (MVS, TSO, CICS), UNIX-AIX
- Knowledgeable in AIX file structure and data flow, Unix Operating system, Unix Programming
- Skilled in TSI Mercator v1.4 to 6.7.3, Ascential DataStage
- Skilled in EDI technologies and back end systems

Professional Experience:

- WTX Developer V, 2008-present
- H.A Stiles Company, Alpine, CA

Responsibilities:

- Monitored and tracked data to determine the cause of system bottleneck.
- Designed and programmed the TSI Mercator, and Ascential DataStage TX Application.
- Orchestrated the development of FISS/TSI TPEC and Mercator testing.

- WTX Developer IV, 2005-2008
- Haber Inc., Alpine, CA

Responsibilities:

- Monitored complex algorithms for processes in the CICS/ISPF and DB2 application.
- Created and developed a database from the 810, 850 X12 transaction sets.
- Developed Unix-AIX Script, from Internet web servers to lotus servers.

- WTX Developer III 2003-2005
- Hager Companies, Alpine, CA

Responsibilities:

- Monitored and tracked data to determine the cause of system bottleneck.
- Designed and programmed the TSI Mercator, and Ascential DataStage TX Application.
- Orchestrated the development of FISS/TSI TPEC and Mercator testing.

- WTX Developer IV, 2005-2008
- Haber Inc., Alpine, CA

Certifications and Affiliations:

Certificate in TSI Mercator
Ascential DataStage TX Software Certifications

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