CORTICON DEVELOPER RESUME

James Machado 431 Ridge Road Arkansas City, KS 67005 (111) 423-3049

Èmail: [email]

Career Goal:

To be a part of your esteemed organization as a Corticon Developer and help in organizational growth owing to my skills in .Net, SQL, C, Corticon, XML, Java and J2EE.

Technical Skills:

Sound technical knowledge of programming languages:

- Java, C
- SQL, XML
- C#

Immensely talented in software installation and maintenance involving:

- Configuration management
- Rule versioning
- · Rules structuring

Database administration expertise:

- Oracle
- SQL server

Adept in utilizing Corticon 5 for the purpose of:

- Rules Modeling
- Rules Validation

Proficient in utilizing software tools:

- · Team Foundation server
- Visual Studio 2008/ 2010

Technically sound with XML services:

- XML schema
- XSLT
- XPATH

Adroit with tools including:

- SOAP UI
- T-SQL

Remarkable abilities to:

- Utilize configuration management tools like Serena Dimensions
- Implement integrated eligibility systems

Relevant Experience:

Corticon Developer Collabera Inc. January 2012 – Present Arkansas City, KS

- Participated in identification and analysis of system requirements.
- Formulated and executed business rules with Corticon BRMS.
- Implemented and supported EPIC software releases and transformations.
- Created and updated business rule logic with Corticon systems.
- Created system workflows and business rules logic.
- Developed and implemented test plans, programs and changes.
- Supported defect resolution and evaluated software deployment rules.
- Provided technical assistance for maturing of EPIC programs with ALM tools.

Corticon Developer

American Systems Corporation November 2010 – January 2012 Fort Meade, MD

- Designed and developed application components and units.
- Provided technical assistance during code and peer reviews.
- Created and executed system and unit tests.
- Developed and implemented enterprise solutions to resolve complexity.
- Prepared and updated time schedules and estimates for assigned projects.
- Maintained detailed documentation of rules flow in Corticon.
- Reviewed operational requirements and tested business rules.
- Documented technical designs and analyzed functional requirements.

Educational Background:

Bachelor's Degree in Information Technology York Technical College August 2006 – May 2010 Rock Hill, SC

Build your Resume Now