IVR DEVELOPER RESUME

Adelle Anthony 876 Rose Street Arlington Heights, IL 60005 (123) 465-2177

Èmail : [email]

Career Goal:

To be able to work with your prestigious organization as an IVR Developer and further hone my skills in XML, J2EE, Java, CVP studio, HTTP, HTTPS and IVR application management.

Technical Skills:

Vast technical knowledge of Genesys tools:

- Composer 8
- Genesys studio 7.2
- · Genesys Voice portal

Immensely talented to implement programming concepts using:

- Java, J2EE, CSS
- Struts Framework
- · C#.Net, ASP.Net

Adept in utilizing Avaya tools like:

- Avaya Dialog Designer 4.x
- · Interactive Response systems
- Avaya Aura, VPMS

Proficient with database administration using:

- Oracle 10q/9i
- SQL server 2005/ 2008
- MySQL, Postgres

Quick and brilliant with version control tools:

- Visual source safe
- SVN, CVS
- SharePoint

High technical expertise in administering telecom technologies:

- IVR, VXML, SSML
- VRU, CCXML, PBX
- Contact center, ACD

Efficient in using reporting tools:

- InfoMat, CCpulse
- CMS Supervisor
- SSRS, BRIO

Strong capabilities to:

- Create and maintain code design documentation
- Effectively manage IVR applications and systems

Relevant Experience:

IVR Developer TeleTech Holdings, Inc. January 2012 – Present Arlington Heights, IL

- Assisted in designing and preparation of call flows with usability services.
- Conducted complete analysis of system and business requirements for all IVR applications.
- Maintained comprehensive technical documentation such as programming specifications, functional and technical designs.
- · Coordinated with user focus groups for tuning, testing, refactoring and optimization of call flows.
- Resolved technical issues by debugging and support coding and testing functions.

- Responded to application issues by troubleshooting, analysis and assessment of root cause.
- Suggested effective processes for improvement of operations and functionality of voice user interface applications.
- Provided technical assistance for designing and maintenance of enterprise based IVR systems.

IVR Developer Suh'dutsing Technologies, LLC November 2010 – January 2012 Columbus, OH

- Conducted complete review of designs and specifications for all assigned IVR applications.
- Suggested effective procedures for platform construction and purchase of products as per business requirements.
- Assisted in development and testing of complex application logic for enterprise systems.
- Supported technical teams in development and modification of application code to ensure effect on processes.
- Provided technical assistance for designing, coding and testing quality analysis for application components.
- · Resolved issues relating to critical production by mitigation and problem resolution techniques.
- Coordinated with project teams by providing technical inputs for design specifications of speech applications.
- Implemented development procedures for IVR and speech applications through Java and Web Services.

Educational Background:

Bachelor's Degree in Computer Science Saint Augustine's College August 2006 – May 2010 Raleigh, NC

Professional Certification:

Cisco Certified Network Associate Voice (CCNA Voice)July 2010

Karen Lessman 1293 Church Street New York, NY 10013 (777)-245-7192 [email]

Job Objective To obtain a positon as an IVR Developer and utilize my knowledge, skills and experience.

Work Experience:

IVR Developer, July 2006 – Present Swiss, Inc., New York, NY

- Managed to deploy all phases of speech applications.
- Analyzed speech applications and created detailed specification document.
- Created state-of-the art Voice User Interface (VUI).
- Scripted speech application codes and speech recognition grammars.
- Configured Speech Servers and supported speech application deployment.
- Ensured to tune speech applications.

IVR Developer, May 2002 – June 2006 Agua Corporation, New York, NY

- Managed to tune grammars using internal and external tools.
- Provided IVR Programming and Development.
- · Administered multi-platform and highly networked computing facility.
- Analyzed customer's issues and resolved or ensure appropriate follow up.
- Provided technical expertise in planning and administration.
- Monitored performance of system hardware, network, and applications on daily basis.

Summary of Qualifications:

- Profound knowledge of T1 interfaces with Call center technology
- Proficient with Nortel IVR programming, Periphonics MPS 500/1000 IVR platform
- Expert in Java, JSP, Tomcat, VXML, JavaScript, C# and Net programming
- In-depth working knowledge of Speech Recognition and Text-to-Speech applications
- Skilled in testing and debugging of the IVR application
- · Excellent analytical and problem resolution skills
- · Effective communication skills

Education

Bachelor's Degree in Computer Information Systems, Kuyper College, Michigan, MI
