ROBERT SMITH

Senior Technical Lead/Representative

E-mail: info@qwikresumc.com   **Phone: (0123)-456-789**

SUMMARY

Over 8 years of experience in software development and implementation in various domains as Unemployment Insurance, Mobile Policing and other government modernization program. Have excellent track record; have been in top 10% for consecutive 5 years. Have achieved success in all the projects till date.

SKILLS

Management Experience, Technical, Architecture, Development, Banking, Trading Systems.

WORK EXPERIENCE

Senior Technical Lead/Representative

HCL America - April 2012 – 2020

- Designed and built a decision service using Drools to perform real-time risk analysis for card not present payment transactions.
- Designed Optimization and Pricing Tool.
- Developed Application Design Documents Coded different .
- Designed and developed web services using CXF Developed User Test cases and IT test cases.
- Effectively handled issues between different systems such as GCP (AT&T Database for customer records) Coordinate with various teams for the entire .
- Conducted Feasibility studies and designed Ipv6-BFD support for our next-generation platform.
- Designed IP termination over Pseudo Wire (anything over Pseudo Wire) with MPLS FRR and ECMP.

Senior Technical Lead

Delta Corporation - 2011 – 2012

- Linux, iMX6 freescale architecture ,RVI and DS-5 JTAG debugger C , assembly and TTL.
- Duration Sep 2012 to April 2014.
- Implemented robust Voice Over IP (Internet Protocol) solution using SIP Spearhead a 6 member off-shore team Persistence Systems to test "Push To Talk".
- Led a team of senior engineers designing and implementation of the Service Procurement Management enterprise SaaS application for the Fortune 500 .
- Responsible for the architecture and technical development of the Java/J2EE framework of the web application including implementation of procurement, .
- Part of the product development team responsible for product function and GUI design, and strengthened business requirements into architecture and .
- Project Description Audit Works database upgrade and remediation project is to Upgrade Auditworks and Encryption server databases from Oracle 10g .

- Bachelor Of Science In Computer Engineering - (OKLAHOMA CHRISTIAN UNIVERSITY)