Martin Weinig – DevOps Engineer

SUMMARY OF QUALIFICATIONS

Mr. Weinig has been assigned the role of DevOps Engineer to participate in the assembled a multidisciplinary and collaborative team. He has nineteen (19) years of professional development experience. This includes experience integrating, configuring and deploying frontend, middle-tier, and backend services for enterprise systems. He is a seasoned integrator who has experience with the full spectrum of integration and deployment activities. He has a proven record of success with Agile methodologies. Experience using modern, production tools, techniques, and methods for the integration and configuration of backend applications, server-side deployment units, data storage assets.

TECHNICAL EXPERTISE
(INCLUDES LATEST VERSIONS OF THE FOLLOWING TECHNOLOGIES)

Languages and Frameworks:
Java/JavaEE, J2SE, Servlets, EJB, WS-*, Swing, JDBC, JNI, Struts, Hibernate, Android Jelly Bean, Python, SOLR, SQL, Junit, MyBatis

System Technologies:
IIS, RedHat Enterprise Linux , Solaris, Apache / IBM IHS / Oracle OH, Microsoft SQL Server installation and configuration, F5 Big IP, LTM and WebAcceleration , Brocade FiberChannel Switches, EMC Clariion SAN storage, VMWare, Amazon Web Services, Google Compute Engine, RackSpace

Operating Systems IDEs:
IBM Rational Software Development Platform 6.0, Eclipse v.Kepler, JBuilder, ANT, NetBeans 6.5,

Application Servers:
IBM WAS, Oracle WebLogic, Caucho Resin, JBoss

Databases and Tools:
Oracle, IBM DB2, MS SQL Server, MongoDB, Toad

Configuration Management:
IBM Rational ClearCase Explorer, Perforce, WinCVS, Chef, JIRA, Eclipse, Subversion, CruiseControl, Watson, Git, GitHub, Puppet, Chef, Docker

Processes, Concepts and Tools:
Agile Methodologies, Test Driven Development (TDD)

RELEVANT EXPERIENCE ON FEDERAL AND COMMERCIAL PROJECTS (1999 – PRESENT)

EDUCATION
University of Maryland, College Park, MD.
Graduation Date: May 2003
Major: B. S. Computer Science;