

Skills Inventory

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1. Application Development

1.1. Programming Technologies

- ASP
- C
- C++
- C#
- CICS
- COBOL
- CSS
- CLISTS
- COBOL
- Crystal Reports 8.x
- Flash
- Groovy
- HTML
- IMS/MFS
- ISPF/REXX
- Java™
- Java™Servlets / J2EE Containers
 - Jakarta Tomcat 3.x, 4.x, 5.x
 - JBOSS 3.x, 4.x
 - IBM WebSphere 3.5, 4.x, 5.x
- JavaScript
- JCL
- JSP
- Microsoft IIS 5.x, 6.x
- MVS/TSO
- Netscape Directory Server
- OpenLDAP
- PL/I
- REXX
- VBA
- XSLT
- XML

1.2. Project Management

- OOA/OOD using UML 1.x 2.x (Use Case, Class, Activity, Sequence, CRC, etc) MagicDrawUML, ArgoUML, Enterprise Architect, Rational Rose and our own publishing framework
- OpenUP
- PM/Task management and reporting via Microsoft Project (2000, 2003)
- PM/Task management and reporting via OmniPlan
- Rational Unified Process (RUP)
- Scarab Issue/Task application
- JIRA

1.3. Operating Systems

- LINUX (Red Hat 7, ES, Debian)
- MacOSX (10.2, 10.3, 10.4)
- Microsoft Windows (NT/NT Server, 2K-Pro/Server, XP-Pro)
- UN*X (AIX 4.x, 5.x)

1.4. Relational Database Management Systems

- DB/2
- HSQLDB
- MS Sql Server (7, 2000) with Stored Procedures
- MySQL
- Oracle(PL/SQL) 8.x, 9.x, 10.x
- PostgreSQL

2. OpenSource

This section lists various open source code bases. The list is a representative sample, inquire for specifics as my exposure varies based on projects.

- Apache ANT
- Apache Forrest
- Apache HTTPD
- Apache JetSpeed-1
- Apache Maven
- Apache OfBiz
- Apache Tapestry
- Apache Turbine
- eclipse IDE
- jakarta-commons

- JUnit
- Spring

3. Applications

- Genesys CTI Framework
- IBM/MRO Maximo
- PCI GenManager
- Plateau Learning Management Systems
- The Structure Group nMarket
- Trading Technologies XTrader