|  |  |  |  |
| --- | --- | --- | --- |
| clip_image001.jpg | clip_image002.gif | clip_image003.gif | clip_image004.gif |

**Anton Spektorov**

**Cell Phone: (916) 812-1709 Email: spektr44@hotmail.com URL: www.j2eestar.com**

**Highlights of Qualifications**

• Extensive Healthcare and Public Pension Systems experience

• Sun Certified Java Programmer,  Developer and Enterprise Architect (SCEA)

• Oracle Database: SQL Certified Expert

• Master of Business Administration (MBA) in Technology Management

• Strong leadership, communication,  team-building and facilitation skills

• Proficient with Java Enterprise Edition (J2EE), Groovy ,  PL/SQL, TSQL, Perl, C/C++, C#

• Strong database development and management experience: Oracle and MS SQLServer

• Hands-on experience with Cognos BI, Web Services, Workflow/Oracle BPEL and JRules

• Ability to create a positive work environment

• Success driven attitude

**Employment**

**2/2012 – Present  Anton Spektorov Consulting , El Dorado Hills, CA**

• Supporting PSR Application (J2EE, Spring, Oracle) for Health Area

**11/2011-2/2012 Agile Global Solutions, Inc., Sacramento, CA**

**Consultant at California ISO**

• Developing Centralized Data Security Services with the following  technologies: Web Services (Apache CXF), J2EE, Grails/Grovy, Oracle, LDAP, PERL

**09/2010-11/2011 Amerit Consulting, Inc., Sacramento, CA**

**Accenture/CalPERS Project Health Team Lead (Conversion) on CalPERS PSR Project**

• Developing Conversion PL/SQL Procedures and Java Batches for Health Area

• Conducting Code Reviews (Java and PL/SQL)

• Performance-tuning Oracle PL/SQL procedures

• Conducting Validation and Data Analysis

• Modifying the Application (Online and Batch) to work with converted data

• Developing comprehensive JUnit test harnesses to test data quality

**07/2008-09/2010 Amerit Consulting, Inc., Sacramento, CA**

**Accenture/CalPERS Project Health Team Lead (Application Development) on CalPERS PSR Project**

• Implementing complex Online and Batch applications (J2EE, Spring, Oracle) for Health Area

• Providing technical leadership to the Health Development team

• Designing and implementing Health Data Processing Engine (J2EE)

• Facilitating JAD Sessions

• Creating technical designs with UML

• Conducting code reviews

• Developed comprehensive JUnit test harnesses to ensure Health Area code integrity

**04/2007-07/2008 Health Net Federal Services (Fortune 179), Rancho Cordova, CA**

**Manager, Web Application Development**

• Managing the HNFS Web Team conducting J2EE and .Net development

• Managing the company’s web portal

• Designing new web-based solutions (technical designs with UML)

• Teaching and mentoring J2EE and .NET developers

• Managing the source code repository: branching, merging etc.

• Conducting code reviews

• Developing multiple Proofs of Concept (POCs)

**08/2005-04/2007 Health Net Federal Services (Fortune 179), Rancho Cordova, CA**

**Senior Web Developer, Team Lead**

• Successfully developed, enhanced, managed and supported various J2EE applications

• Migrated multiple legacy jobs to the Enterprise Scheduling Solution (Quartz) and J2EE Framework

• Initiated the creation of the Administration Domain (J2EE) hosting numerous application support tools

• Introduced the team-based database management approach

• Optimized and streamlined various software development processes

**05/2003-08/2005 California School Information Services, CSIS, Sacramento, CA**

**Web Developer (J2EE)/Special Projects Analyst**

• Developing secure web applications (J2EE, Weblogic, SQL Server, LDAP) for student tracking (the No Child Left Behind Program), electronic state reporting, electronic transcript exchange: n-tier architectures

• Supporting the assignment of 7 million+ unique identifiers (CSIS Ids) to all K-12 students in California

• Successfully leading software development teams through implementation of statewide systems

• Developing Certificate Authority systems (LDAP, X509 digital certificates) and authentication mechanisms

• Conducting R&D activities with complex statistical analysis and reporting systems (COGNOS, OLAP)

• Conducting software development analysis (impact, gap etc.), developing the architecture and specifications

• Built new modules, supported and enhanced the State Reporting and Records Transfer System - SRRTS (J2EE)

• Developed CSIS "Extended Client" (J2EE) statewide student application/database

• Developed CSIS "On-Line Maintenance" (J2EE) statewide application

**9/2002-05/2003 Sierra Valley Medical Group Chico, CA**

**Java Developer/Financial Systems Analyst**

• Developing web-based provider finder, eligibility verification, authorization and referral tools (Java, JSP, SQL Stored Procedures)

• Performing DBA functions: conducting databases maintenance, updates and back ups

**04/2001-07/2002 SurePay Credit Card/ACH Gateway (the First Data Corps subsidiary) Jacksonville, NC**

**Java Developer**

• Developing financial transaction software with Java (Servlets, JSP, EJBs), C/C++, VB and C#

• Guiding development teams through implementations of XML-based Java, C/C++, Perl, and ASP Software Development Kits for SurePay gateway

• Setting up credit card/ACH payment systems on the Internet

• Working closely with numerous financial institutions to ensure correct merchant setup on multiple banking platforms for processing Visa, MasterCard, Amex, Discover and JCB cards

• Developed SurePay C++ B2C SDK

• Developed J2EE (Weblogic, JBOSS, WebSphere) Payment Processing Modules

**05/1996-05/2001 United States Marine Corps Jacksonville, NC; Okinawa, Japan**

**US Marine (Helicopter Mechanic/Aircrew)**

• Performed aircraft repairs and inspections

• Flew as a Designated Naval Aviator for multiple Marine Corps missions

**Education**

• University of Phoenix, AZ: Masters of Business Administration (MBA)/Technology Management

• Campbell University, NC: Bachelors of Business Administration/Information Systems; Magna Cum Laude

**Additional Training**

• Marine Corps Recruiters School, Corporals School (Leadership Training);

• PL/SQL Development Training;

• Sun Microsystems Web Development training.

**References**

• Available upon request.