

# TODD A. MUCHMORE

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## SKILL SET

Languages: Java (J2SE and J2EE), SQL, PL/SQL, Unix Shell, PHP, .NET (Familiar - C Sharp and Basic), Perl and HTML  
Systems: Windows, Solaris, SunOS, Linux and Macintosh OS  
Software: WebLogic, WebSphere, Apache, Oracle 9i, DB2, Struts, Netegrity SiteMinder, Rational Rose and ERWin  
Certifications: Sun Certified Programmer

## WORK EXPERIENCE

- 01/06 – Present **LexisNexis Examen Inc** Sacramento, CA  
*Senior Java Developer*  
• Designed and developed new Matter Management feature for existing web-based application. This included a complete rewrite of existing core functionality of the application.  
• Performed daily production maintenance, including performance tuning, bug fixing and data scrubs.
- 10/05 – 12/05 **NOKIA, INC** Telecommute (Burlington, MA)  
*Consultant – Java Developer*  
• Designed and developed Java Swing interfaces for Contact, Event and Mail information editing.
- 11/04 – 07/05 **TOPCODER, INC** Glastonbury, CT  
*Application Architect*  
• Designed component-based Java applications for Fortune 500 clients.  
• Created detailed design documents consisting of: Application Design Specifications, Sequence Diagrams, Class Interaction Diagrams and individual Component Requirement Specifications.  
• Managed the design and development process of individual Java components through a competition based system.
- 01/04 – 08/04 **POLYCOM, INC** Andover, MA  
*Consultant – Java Developer*  
• Implemented many business objects in a multi-threaded environment that accessed low-level conference management software.  
• Re-factored and re-designed business objects that did not quite model the existing API correctly.  
• Wrote thorough JUnit tests for each business object to ensure correct individual method functionality.
- 07/03 – 12/03 **FLEET BANK** Providence, RI  
*Consultant – Java Developer*  
• Developed and implemented a MVC Level One web application using JSP and Java Bean.  
• Designed and developed the security portion of the application and its integration with an enterprise wide Netegrity SiteMinder implementation.  
• Performed under a tight deadline, “normal” workweeks commonly consisted of 50 to 60 hours.
- 01/03 – 07/03 **SPORTS BLOGS – <http://www.sportsblogs.org>** Allston, MA  
*Founder / Developer*  
• Designed and developed entire infrastructure consisting of PHP and MySQL for fully functional and automated website.
- 07/99 – 11/02 **TALLAN, INC** Glastonbury, CT  
**ING, Hartford, CT** 08/02 – 11/02  
*Senior Consultant – Technical Lead*  
• Designed and developed a custom J2EE (Session/Entity Beans) application to create, register, maintain and authenticate users in a Single Sign-On environment based upon Netegrity’s SiteMinder Java API.  
• Provided technical guidance to junior developers.
- Stage Stores Inc, Houston, TX** 05/01 – 01/02  
*Consultant*  
• Developed and implemented an aggregate strategy that would allow for nightly updating and refreshing of Oracle’s Materialized Views.  
• Developed and implemented PL/SQL procedures that would allow the client to input meta-data and dynamically generic PL/SQL functions that would move data from a source table to a target table.

## EDUCATION

09/94 – 06/99 **NORTHEASTERN UNIVERSITY** Boston, MA  
Bachelor of Science in Computer Science