

Mihai Cădariu

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Content management implementation specialist who is highly motivated to deliver solutions within strict timeframes.

Highly innovative team leader with a good grounding in research.

Certified technology aficionado who loves nothing more than a challenge to use his problem solving abilities.

SKILLS AND COMPETENCES

- All-round SDL Tridion Specialist
 - SDL Tridion Architect
 - Enterprise Application Design
 - Technology Innovator
 - Java, J2EE
 - Microsoft.NET
 - Knowledge Management
 - Training Delivery
 - CWA
 - DD4T
 - SCD
 - YAWF
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CAREER

MIHAI CONSULTING – Santa Clara, California, USA

- Owner / Principal Consultant, 2014 - present

Provides expert skills for successfully implementing SDL Tridion projects.

Notable Achievements

- SDL Web MVP, 2015
- Designed & implemented DD4T Java 2.0
- Implemented DD4T Java & .NET for over 5 top global projects

SDL TRIDION – Amsterdam, The Netherlands and San Jose, USA

Leading Web Content Management software vendor

- Principal Consultant, 2012 - 2014
- Senior Technical Consultant, 2009 - 2012
- Technical Consultant, 2005 - 2009

Part of Professional Services department, held gradually increasing positions of responsibility and seniority with the main focus in architecting, designing and implementing SDL Tridion solutions, leading projects, training development and delivery and coaching junior consultants.

Notable Achievements

- SDL Community Builder 2013, 2014
- SDL Innovation Award 2011
- Content Web Application (CWA)
- Secure Content Delivery (SCD)
- Yet Another Workflow Framework (YAWF)
- Designed and implemented over 50 top global projects

COMPUWARE – Amsterdam, The Netherlands

Leading IT performance company providing software to deliver peak performance of technologies

- Software Engineer (Java), 2002 - 2005

Worked on OptimalJ, a Model Driven Architecture (MDA) development environment using Java, J2EE, EJB, JSP/JSTL, Struts and other technologies for automating code generation for a J2EE application starting from a domain model.

Notable Achievements

- Added Binary Large Object (BLOB) support for Oracle and DB2 by single-handedly implementing all the code generation across domain, database, business and web models

PEROT SYSTEMS – Amersfoort, The Netherlands

IT services provider in the industries of healthcare, government, manufacturing, banking and insurance

- Scientific Programmer (Java / C++), 2001

Researched Association Rules for Multi-Relational Data Mining algorithms and ported/upgraded a text mining search engine from Unix to Windows, using tools and technology such as Java, C++, CGI, JavaScript, Oracle, text mining algorithms.

Notable Achievements

- Master of Science thesis on Association Rules in Multi-Relational Data Mining

EDUCATION

MASTER OF SCIENCE DEGREE IN ARTIFICIAL INTELLIGENCE

Department of Computer Science and Mathematics, Vrije Universiteit, Amsterdam – Netherlands, 2001

CERTIFICATIONS / CONTINUING EDUCATION

- Soft Skills Training, May-Jun 2008
 - Project Management for non-PMs, Oct 2007
 - ASP.NET, May 2007
 - Powers of Communication Course, May 2005
 - Sun Certified Developer for Java 2, Jun 2005
 - Sun Certified Programmer for Java 2, Jun 2002
 - Java Server Faces Course, Dec 2004
 - Customer Management Course, Mar 2002
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TECHNICAL SKILLS

- Java SE, Java EE
 - JSP
 - Servlets
 - Filters
 - Struts
 - Hibernate
 - Spring
 - JScript
 - JavaScript
 - ASP.NET
 - C#
 - MVC.NET
 - VB
 - ASP
 - AJAX
 - VBScript
 - JQuery
 - Angular.js
 - PHP
 - HTML
 - CSS
 - IIS 6
 - IIS 7
 - Tomcat
 - JBoss
 - WebLogic
 - WebSphere
 - XML Schema
 - XSLT
 - XPath
 - SOAP
 - SQL
 - SQL Server
 - Oracle
 - DB2
 - mySQL
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LANGUAGES

- Dutch
- English
- French
- Romanian