



## Softage Java Project Manager

### **KEYWORDS:**

Software architecture, design, project management, development and testing, Java, EJB, JMS, JavaMail, Java Servlets, JSP, JDBC, AJAX, Hibernate, JAAS, JUnit, JBoss cache, Web Services, SOAP, WSDL, JavaScript, XML, HTML, Gemplus GemXplore, Novosoft Zebra, Novosoft FL, UML, SMPP, WDP, SMS, GSM, IBM CrossWorlds® InterChange Server, IBM MQSeries Workflow, Parasoft Jtest, IBM WebSphere Application Server, Jakarta Tomcat application server, Caucho Resin application server, JBoss application server, IBM DB2 UDB, Oracle, InterBase, FireBird, MySQL, MS SQL, WebSphere Studio Application Developer, Borland JBuilder, IntelliJ Idea, Eclipse, Rational Rose, MagicDraw UML, Jacorb, XDoclet, Spring framework, Struts, Ant, Quartz, log4j.

### **SYNOPSIS:**

Over 8 years of experience in IT area. Proficient in:

- Object-oriented architecture and design;
- Project management;
- Project estimating and auditing;
- Software application development;
- Test plan development and application testing;
- Teaching;
- Billing systems;
- Mobile solutions;
- Client/server applications;
- Web applications.

### **SKILLS SUMMARY:**

HARDWARE PLATFORMS	Intel (x86 architecture); Gemplus (SIM cards)
OPERATING SYSTEMS	Windows XP/2000/NT/9x; Unix/Linux; MacOS; GemXplore98
LANGUAGES	Java, UML, XML, HTML, JavaScript, WSDL, Delphi, C\C++, Gemplus Script Language
STANDARDS and TECHNOLOGIES	EJB, JSP, Java Servlets, JavaMail, JMS, Hibernate, JDBC, JBoss cache, JAAS, Web Services, Swing, AWT, Gemplus GemXplore, Novosoft Zebra, Novosoft FL, JUnit, Parasoft Jtest, Apache Struts, XDoclet, Jakarta Ant, Apache log4j, Jacorb, Spring framework, Quartz, AJAX, Echo2
DATABASES	DB2, InterBase, FireBird, MySQL, Oracle, MS SQL

PROTOCOLS AND INTERFACES	SOAP, SMPP, WDP, SMS, GSM , TCP/IP, HTTP, HTTPS, POP3, SMTP
APPLICATION SERVERS	IBM WebSphere, Jakarta Tomcat, Caucho Resin, JBoss AS
BUSINESS INTEGRATION SYSTEMS	IBM CrossWorlds® InterChange Server, IBM MQSeries Workflow
CASE TOOLS	Rational Rose, ArgoUML, Sparx Enterprise Architect, MagicDraw UML
SPECIFIC AREAS	Application architecture and design; Project estimating and auditing; Project management; Development; Billing systems; Mobile solutions; Teaching

## Experience Summary

2005–Now [Softage Inc](#)  
[Novosibirsk, Russia](#)

Software architect

Software architecture and design

Project manager

Project management

Project planning, estimations and auditing

2003–2006 [A.P. Ershov Institute of Informatics Systems](#)  
[Novosibirsk, Russia](#)

Post-graduate student

Education at laboratory of Systems Programming.

2003–2005 [HitTelecom](#)  
[Novosibirsk, Russia](#)

Software architect

Software architecture and design

Technical management

Project estimations

Senior Developer

Software design and development

2000–2003 [Novosoft Inc.](#)  
[Novosibirsk, Russia](#)

Developer

Software design and development

Analyzing application functionality, designing test plan, functional, automated and stress testing.

1998–2003 [Novosibirsk State University](#)  
[Novosibirsk, Russia](#)

Student

Education at Faculty of Informatics Technologies;

Developed and lectured course "Unified Modeling Language, UML" at Novosibirsk State University, from September 2002 to June 2003.

**Certificates**      2003                      University of Cambridge ESOL Examinations  
 Business English Certificate Preliminary  
 Date of Examination    JUNE 2003  
 Certificate Number      0010382000

**RELEVANT WORKING EXPERIENCE (ARCHITECTURE, DESIGN, PROJECT MANAGEMENT, DEVELOPMENT AND TESTING EXPERIENCE):**

<b>Company</b>	SoftAge Inc
<b>Department</b>	Java group
<b>Project Name</b>	Mobile Phone Multimedia Platform
<b>Duration</b>	July 2006 - Now
<b>Description</b>	Mobile Phone Multi-Media Platform (MP <sup>2</sup> ) is system for managing advertisement distribution over mobile devices. It helps businesses to notify its potential customers with its product, service or promotion information. Furthermore it also provides mobile device users with ability to raise money by viewing advertisement provided by MP <sup>2</sup> system.
<b>Role in the project</b>	Project manager
<b>OS and Platforms</b>	Windows NT/2000/XP/2003, Linux\Unix
<b>Tools and technologies</b>	JDK 1.5, Servlets, log4j, javaMail, JSP, JDBC, Quartz, Spring, Tomcat 5.x, Ant 1.x, Oracle, JUnit 3.8, UML, Sparx Enterprise Architect, IntelliJ Idea

<b>Company</b>	SoftAge Inc
<b>Department</b>	Java group
<b>Project Name</b>	<a href="#">Total Gaming System</a>
<b>Duration</b>	June 2006 - Now
<b>Description</b>	Total Gaming System is a complete software application that makes use of Client-Server / multi-user technology, designed specifically for licensed gaming operators. Its main purpose is to provide modern gaming experience to casino players at the comfort of their home, through broadcasted live casino games, secured payment solution, and automated administration and monitoring of the whole business operation.
<b>Role in the project</b>	Software architect, Project manager Estimation, audit, project management, software architecture and requirements conformance.
<b>OS and Platforms</b>	Windows NT/2000/XP/2003, Linux\Unix
<b>Tools and technologies</b>	JDK 1.5, Servlets, Hibernate, log4j, javaMail, JSP, Web Service, Quartz, Spring, WSDL, AJAX, Tomcat 5.x, Ant 1.x, MySQL 5, Flash Remote, JUnit 3.8, UML, MS Project 2002, MagicDraw UML, IntelliJ

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<b>Company</b>	SoftAge Inc in collaboration with Inteks
<b>Department</b>	Java group
<b>Project Name</b>	<a href="#">Vieweo</a>
<b>Duration</b>	May 2006 – August 2006
<b>Description</b>	Vieweo aims to provide a platform for content providers (CBS, Sundance, ESPN, etc.) to deliver their content to anyone connected to the internet but to also add commercials. This system will make it easy for content providers to provision their content, set attributes (when the episode can be viewed, etc.) and define rules for delivery (only to a certain location, etc.). Vieweo will allow users to download a full length motion picture (Sundance movie) for a small fee. The TV programming downloads are free while the movie downloads are for a fee. Users will be able to browse 'isles' (similar to local video store) and select TV shows to be downloaded and movies they would like to buy.
<b>Role in the project</b>	Software architect Software architecture and requirements conformance.
<b>OS and Platforms</b>	Windows XP/2003
<b>Tools and technologies</b>	JDK 1.5, Servlets, log4j, javaMail, JSP, Web Service, Quartz, Spring, AJAX, Tomcat 5.x, Ant 1.x, MySQL 5, JUnit 3.8, UML, MS Project 2002, MagicDraw UML, Eclipse

<b>Company</b>	SoftAge Inc
<b>Department</b>	Java group
<b>Project Name</b>	EngageOne e-commerce system
<b>Duration</b>	January 2005 – Now
<b>Description</b>	General Purpose of EngageOne system is: <ul style="list-style-type: none"> <li>• Allow marketing and sales users of the system to trigger real-time marketing and sales actions based on defined visitor characteristics: <ul style="list-style-type: none"> <li>○ Static characteristics (information known about visitor)</li> <li>○ Behavioral characteristics (real-time site visit characteristics)</li> </ul> </li> <li>• Track and report on visitor, behavior information as well as results of system actions on key business metrics.</li> </ul>
<b>Role in the project</b>	Software architect, Project manager Estimation, audit, project management, software architecture, development and requirements conformance.
<b>OS and Platforms</b>	Windows NT/2000/XP/2003, Linux\Unix, MacOS
<b>Tools and technologies</b>	JDK 1.4-1.5, EJB 2.1, JMS, Hibernate, JBoss cache, log4j, javaMail, Swing, AWT, Servlet, JSP, Web Service, WSDL, AJAX, Echo2, JBoss 4.x, Tomcat 5.x, Ant 1.x, XDoclet 1.2.x, MySQL 3.x-5.x, Jabber IM, YourKit, JUnit 3.8, UML, ArgoUML, MS Project 2002, IntelliJ Idea

<b>Company</b>	HitTelecom
<b>Department</b>	IT department
<b>Project Name</b>	<a href="#">HitTelecom Corporate Calling System – Externet</a>
<b>Duration</b>	June 2003 – May 2005
<b>Description</b>	VoIP telecommunication system with online billing and real time call

	routing configuration.
<b>Role in the project</b>	Software architect, technical manager. Technical audit , software architecture, development and requirements conformance, technical part of project process organization etc.
<b>OS and Platforms</b>	Windows NT/2000/XP
<b>Tools and technologies</b>	Java, Delphi, EJB 2.0, JMS, JSP, Struts 1.1, Servlet, log4j, javaMail, JAAS, SSL, Jacorb, JBoss 3.x, Resin 2.1.x, Ant 1.x, XDoclet 1.2.x, FireBird 1.x, JUnit 3.8, Wise Installation System 9.0, Borland Optimizeit Enterprise Suite 6.0, UML, Rational Rose, IntelliJ Idea

<b>Company</b>	Novosoft
<b>Department</b>	IBM solutions group
<b>Project Name</b>	EWA Framework IDE Independent Testing
<b>Duration</b>	May 2003 – June 2003
<b>Description</b>	The independent testing of EWA Framework IDE.
<b>Role in the project</b>	Software developer, test designer, tester. Developed and tested application, designed test plan.
<b>OS and Platforms</b>	Windows NT/2000/XP
<b>Tools and technologies</b>	Java, WSDL, Web Service, EWA Framework IDE, WebSphere Studio Application Developer

<b>Company</b>	Novosoft
<b>Department</b>	IBM solutions group
<b>Project Name</b>	ACORD and Web Services
<b>Duration</b>	May 2003
<b>Description</b>	The purposes of the project are: to develop the demo that proves feasibility of proposed concept of mapping of ACORD XML specification to SOAP-based web services; to develop utility components that can be reused in other ACORD servers; to study specific issues related to WSDL interfaces implementation.
<b>Role in the project</b>	Software developer. Developed application.
<b>OS and Platforms</b>	Windows NT/2000/XP
<b>Tools and technologies</b>	Java, Web Service, UML, WSDL, SOAP, WebSphere® Application Server, WebSphere Studio Application Developer, Rational Rose, Jakarta ANT

<b>Company</b>	Novosoft
<b>Department</b>	IBM solutions group
<b>Project Name</b>	Vehicles Catalogue Training
<b>Duration</b>	February 2003 – March 2003
<b>Description</b>	The main goal of Vehicles Catalogue Training project is to get experience in IBM MQSeries Workflow and Parasoft Jtest applications.
<b>Role in the project</b>	Software developer and test designer. Developed application and test plan.
<b>OS and Platforms</b>	Windows NT/2000/XP
<b>Tools and technologies</b>	Java, WebSphere Studio Application Developer, IBM MQSeries, UML, Rational Rose, Parasoft Jtest

<b>Company</b>	Novosoft
<b>Department</b>	IBM solutions group

<b>Project Name</b>	EWA Framework Configurator Independent Testing
<b>Duration</b>	February 2003 – March 2003
<b>Description</b>	The independent testing of EWA Framework Configurator v1.01.
<b>Role in the project</b>	Test designer, tester. Tested application, designed test plan.
<b>OS and Platforms</b>	Windows NT/2000/XP
<b>Tools and technologies</b>	Java, EWA Framework Configurator, WebSphere Studio Application Developer

<b>Company</b>	Novosoft
<b>Department</b>	IBM solutions group
<b>Project Name</b>	Dynamo
<b>Duration</b>	January 2003
<b>Description</b>	Create proof of concept to demonstrate that Web Services technologies do in fact address requirements for RTOs data exchange.
<b>Role in the project</b>	Software developer. Developed web services.
<b>OS and Platforms</b>	Windows NT/2000/XP
<b>Tools and technologies</b>	Java, Web Service, UML, WSDL, SOAP, WebSphere® Application Server, WebSphere Studio Application Developer, Rational Rose, Jakarta ANT

<b>Company</b>	Novosoft
<b>Department</b>	IBM solutions group
<b>Project Name</b>	GeoServer
<b>Duration</b>	October 2002 – May 2003
<b>Description</b>	The goal of the project is to develop and deliver the solution that allows processing of geospatial data and delivering the results over the Internet. The solution shall demonstrate that IBM Web Services technology is a viable alternative to existing processing applications from a performance, scalability, and extensibility perspective.
<b>Role in the project</b>	Software developer, test designer, tester. Designed, developed and tested application.
<b>OS and Platforms</b>	Windows NT/2000/XP
<b>Tools and technologies</b>	Java, EJB, Web Service, UML, WSDL, Java Servlets, WebSphere® Application Server DB2 Universal Database, JUnit, Parasoft Jtest, WebSphere Studio Application Developer, Rational Rose, Jakarta ANT

<b>Company</b>	Novosoft
<b>Department</b>	Production department
<b>Project Name</b>	Impression Management
<b>Duration</b>	October 2002 – December 2002
<b>Description</b>	Web-based questionnaire.
<b>Role in the project</b>	Software developer. Developed application.
<b>OS and Platforms</b>	Linux\Unix, Windows 9x/NT/2000/XP.
<b>Tools and technologies</b>	Java, XML

<b>Company</b>	Novosoft
<b>Department</b>	IBM solutions group
<b>Project Name</b>	WebSphere Business Integration Training

<b>Duration</b>	September 2002 – October 2002
<b>Description</b>	The main goal of WebSphere Business Integration Training project is to get experience in <a href="#">WebSphere Business Integration</a> (WBI).
<b>Role in the project</b>	Software architect, software developer, tester. Designed, developed and tested application.
<b>OS and Platforms</b>	Windows NT/2000
<b>Tools and technologies</b>	Java, EJB, Web Service, UML, SOAP, WSDL, Java Servlets, IBM CrossWorlds® InterChange Server, WebSphere® Application Server, DB2 Universal Database, WebSphere Studio Application Developer, Rational Rose, Jakarta ANT

<b>Company</b>	Novosoft
<b>Department</b>	Mobile department
<b>Project Name</b>	<a href="#">Mobile Strategy Game (W-Domination)</a>
<b>Duration</b>	December 2001 – Oct 2002
<b>Description</b>	W-Domination is a multiplayer strategic SMS-game that creates an interactive environment where player gets the opportunity to become a ruler of a state and manage its different aspects, such as economy, army, diplomacy, science etc. W-Domination is a challenging game that attracts the youngest and most active part of the audience, which results in driving up messaging traffic and increasing revenue.
<b>Role in the project</b>	Software developer, test designer, tester. Developed and tested application, designed test plan.
<b>OS and Platforms</b>	Linux\Unix, Windows NT/2000
<b>Tools and technologies</b>	Java, Novosoft FL, UML, SMS, GSM, Oracle, InterBase, Rational Rose, Apache log4j, Jakarta ANT

<b>Company</b>	Novosoft
<b>Department</b>	Production department
<b>Project Name</b>	<a href="#">Going Platinum (GP)</a>
<b>Duration</b>	July 2002 – September 2002
<b>Description</b>	MLM portal.
<b>Role in the project</b>	Software developer. Developed and tested the core and the server presentation.
<b>OS and Platforms</b>	Windows NT/2000
<b>Tools and technologies</b>	Java, EJB, JBoss application server, Oracle, MS SQL

<b>Company</b>	Novosoft
<b>Department</b>	Mobile department
<b>Project Name</b>	<a href="#">Mobile eMail (MeMail)</a>
<b>Duration</b>	November 2001 – February 2002
<b>Description</b>	Novosoft MeMail is mobile service that lets users to send and receive e-mail using their mobile phones. Novosoft MeMail supports SMTP, POP3, and IMAP protocols and gives subscribers instant access to their existing ISP or corporate mailboxes.
<b>Role in the project</b>	Linux\Unix, Windows 9x/NT/2000/XP
<b>OS and Platforms</b>	Software developer, tester. Developed and tested application, designed test plan.
<b>Tools and technologies</b>	Java, JavaMail, Novosoft FL, UML, SMS, GSM, Oracle, Rational Rose, Apache log4j, Jakarta ANT

<b>Company</b>	Novosoft
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<b>Department</b>	Mobile department
<b>Project Name</b>	<a href="#">Mobile Instant Messenger (MIM)</a>
<b>Duration</b>	June 2001 – September 2002
<b>Description</b>	Novosoft MIM is a Mobile Presence and Instant Messaging service providing GSM subscribers with access to Internet Messaging networks directly from their mobile phones. Bringing together the worlds of mobile users and wired Internet Messaging communities, it allows mobile operators to extend their package of value-added services with cutting-edge operator-branded Mobile IM solution.
<b>Role in the project</b>	Software developer, test designer, tester. Developed and tested the core and the web part of the project, designed test plan, tested application. Developed application under Gemplus GemXplore OS.
<b>OS and Platforms</b>	Linux\Unix, Windows 9x/NT/2000/XP, Gemplus GemXplore OS
<b>Tools and technologies</b>	Java, JSP, Java Servlets, Gemplus GemXplore, UML, SMPP, WDP, SMS, GSM, Oracle, InterBase, Jakarta Tomcat, Rational Rose, Apache log4j, Jakarta ANT, JDBC

<b>Company</b>	Novosoft
<b>Department</b>	Production department
<b>Project Name</b>	lwJMS
<b>Duration</b>	May 2001
<b>Description</b>	Lightweight JMS client and server implementation.
<b>Role in the project</b>	Tester. Conducted the suite of tests (automated and manual functional, load and stress testing).
<b>OS and Platforms</b>	Linux\Unix, Windows 9x/NT/2000
<b>Tools and technologies</b>	Java, JMS, Oracle

<b>Company</b>	Novosoft
<b>Department</b>	Production department
<b>Project Name</b>	<a href="#">eMagazin</a>
<b>Duration</b>	January 2001 – July 2001
<b>Description</b>	eMagazin is an electronic mall
<b>Role in the project</b>	Software developer. Developed News and Voting services supported NWS-Portal, News, Voting, Question-Answer services.
<b>OS and Platforms</b>	Linux\Unix, Windows 9x/NT/2000
<b>Tools and technologies</b>	Java, JSP, Java Servlets, JavaMail, Novosoft Zebra, Novosoft FL, UML, Jakarta Tomcat application server, Oracle, Rational Rose, Apache log4j

<b>Company</b>	Novosoft
<b>Department</b>	Production department
<b>Project Name</b>	NWS-Portal
<b>Duration</b>	October 2000 - January 2001
<b>Description</b>	A web portal solution for service collaboration.
<b>Role in the project</b>	Software developer. Developed the core and several web services.
<b>OS and Platforms</b>	Linux\Unix, Windows 9x/NT/2000
<b>Tools and technologies</b>	Java, JSP, Java Servlets, Novosoft Zebra, Novosoft FL, UML, Jakarta Tomcat application server, Oracle, Rational Rose, Apache log4j