



Softage Java technologies list

13+ years experience

Softage Java team develops the following applications:

- Desktop
- Client-server
- Web
- Mobile
- Distributed Enterprise (N-tier) applications
- Cloud computing

Industries: Financial, Telecommunication, E-commerce, Science (microbiology).

Tools and technologies summary

Java

Sun JDK 1.1.x, 1.2.x, 1.3.x, 1.4.x, 1.5.x, 1.6.x

IBM JDK 1.2.x, 1.3.x

J2EE specification: 1.2, 1.3, 1.4, 1.5

J2ME SDK: 1.x, 2.x, 3.x

CLDC: 1.0, 1.1

MIDP: 1.x, 2.x

EJB: 1.0, 1.1, 2.0, 2.1, 3.0, 3.1

JSP: 1.x, 2.x

Servlets: 1.x, 2.x

JSF: 1.0, 1.1, 1.2

J2EE Application servers:

JBoss 3.x, 4.x, 5.x, 6.x

GlassFish 3.0, 3.1

BEA WebLogic Server 7.0

IBM WebSphere Advanced Server 3.5, 4.0.x, 5.0,

JMS:

JBossMQ

JBoss Messaging

JSP/Servlet containers:

Tomcat 3.x, 4.x, 5.x, 6.x, 7.x

Caucho Resin 2.x, 3.x

Jetty 4.2.x

WebSphere 3.5 Standard edition

Web development frameworks:

Spring framework 1.x, 2.x, 3.x

Jakarta Struts 1.x, 2.x

Jakarta Tapestry 3.x

WebSphere Portal Server 4.0.1 v

Apache Turbine 2.x

Wicket 1.x

AJAX frameworks and libraries:

Google Web Toolkit: 1.x, 2.x

Ext GWT: 1.x, 2.x

NextApp Echo2 Framework

JQuery 1.x

Prototype 1.x

DWR 2.x

Template engines:

Apache Velocity 1.5.x, 1.6.x

FreeMarker 1.x, 2.x

Enterprise Application integration services:

IBM MQSeries v 1

IBM CrossWorldsR InterChange Server

SOAP (Apache Axis, Apache SOAP)

Object\relational persistence tools:

Hibernate 2.x, 3.x

TopLink 10g

OpenJPA 1.x

mybatis (formerly iBatis) 2.x, 3.x

Web services:

Axis, Axis2

SOAP

Spring WS

Testing tools:

JUnit 2.x, 3.x, 4.x

TestNG 5.x

JMeter 2.x

Build tools:

Ant 1.x

Maven 1.x, 2.x

XDoclet 1.2.x

IDEs:

IntelliJ IDEA

Borland JBuilder

Eclipse IDE

NetBeans

Database systems:

MySQL 3.x, 4.x, 5.x

IBM DB2 UDB 7.x, 8.1

Microsoft SQL Server 6.5, 7.0, 2000

Oracle 8.x, 9.x

InterBase 5.x, 6.x, 7.x

Firebird 1.x

PostgreSQL 8.x

Other technologies and libraries:

JDBC, JNDI, JMX, RMI, Swing, Spring Security, AOP, Ehcache, JBoss Cache, Terracotta, Xforms, Java Mail

Methodology:

Softage employs own Software Engineering Process based on the Rational Unified Process – industrial standard for software development.

Documentation of all system design activities is performed using UML models. Enterprise Architect or ArgoUML are used as UML modeling tools.

Our professionals have clear understanding of software design process - all our systems are designed for future extensibility and easy maintainability.