

Softage Java team profile

Java – 6+ years experience

- Sun JDK 1.1.x (not used now), 1.2.x (not used now), 1.3.x, 1.4.1.
- IBM JDK 1.2.1 (not used now), 1.3.x

J2EE specification: 1.2, 1.3 – 3+ year experience

- EJB: 1.0 (not used now), 1.1, 2.0 – 3+ year experience
- JSP: 0.91 (not used now), 1.0 (not used now), 1.1, 1.2 – 4+ year experience
- Servlets: 2.0 (not used now), 2.1, 2.2 – 4+ year experience

J2EE Application servers:

- IBM WebSphere Advanced Server 3.5, 4.0.x, 5.0 - 3+ years experience
- JBoss 3.0.x - 1 year experience
- BEA WebLogic Server 7.0 - 2 year experience.

JSP/Servlet containers:

- Tomcat 3.3.x, 4.0.x, 4.1.x - 3+ year experience
- Jetty 4.2.x – 1 year experience
- WebSphere 3.5 Standard edition. – 1 year experience. Not used now.

Web development frameworks:

- Jakarta Struts 1.0.2, 1.1 (from beta 2) – 1+ year experience
- WebSphere Portal Server 4.0.1 – 1+ year experience

Database systems:

- IBM DB2 UDB 7.x, 8.1 – 3+ year experience
- Microsoft SQL Server 6.5, 7.0 – 3+ year experience
- Firebird 1.0 – 1+ year experience
- Oracle 8.1.7 – 2+ year experience

Enterprise Application integration services:

- IBM MQSeries – 1+ years experience
- SOAP (Apache Axis, Apache SOAP) – 2+ year experience

IDEs:

- IntelliJ IDEA 2.x (not used now), 3.x – 2+ year experience
- Borland JBuilder 5.0 (not used now), 7.0 – 4+ year experience
- Eclipse 1.x, 2.x – 2+ year experience
- Visual Age 3.0, 4.0 - 3 year experience. Not used now.
- WebSphere Studio Application Developer 4.x, 5.0 – 2+ years experience

UML & methodology:

- Softage employs usage of own software engineering process which is customized Rational Unified Process.
- Documentation of all system design activities is performed using UML models during more than 4 years. Rational Rose is used as UML modelling tool.
- Our professionals have clear understanding of software design process - all our systems are designed for future extensibility and easy maintainability.