



THE CRIMSON ADVANTAGE

OPEN SOURCE FOCUS
RIGHT TECHNOLOGY PROFILE
AGILE PRACTICES
PROFESSIONAL SERVICE DELIVERY
SMB PRODUCT PORTFOLIO
GREEN IT PRACTICES

Training Plan – (Interactive Live Online Sessions through WebEx)

limited seats available, to register send email to

training@crimsoncomputing.com

(Special price for groups- please indicate number of people in the mail)

J2EE Series 1: Web Application Development

<i>Date (APRIL 2010)</i>	<i>Session Details</i>	<i>Time</i>	<i>Number of Trainees (max)</i>
Week1 4/6/2010 & 4/8/2010	Introduction to Enterprise computing: > Software Requirements > Environment Setup > Project Setup	7.30- 9.30 PM PST	25
Week2 4/13/2010 & 4/15/2010	Project Development and Build Environment Setup: > Project Development in Eclipse > Debugging Environment > Managing Version control > Ant as a build tool >JUNIT testing	7.30- 9.30 PM PST	25
Week 3 4/20/2010 & 4/22/2010	Managing Data Persistence in Enterprise Applications: > Managing Persistence with JDBC > JPA and Hibernate ORM > Managing persistence with Spring JPA Adapter > Named Queries, Entity manager	7.30- 9.30 PM PST	25
Week 4 4/27/2010 & 4/29/2010	Developing for the Web tier: > Building simple Web application > MVC Frameworks > Struts MVC > Custom Tags	7.30- 9.30 PM PST	25

J2EE Series 2 – RIA, SOA, Agile Practices

<i>Date (MAY 2010)</i>	<i>Session Details</i>	<i>Time</i>	<i>Number of Trainees (max)</i>
Week 1	Client Side Frameworks and RIA > Semantic Web > AJAX calls > Client Side Scripting > RIA Framework > Java FX	7.30- 9.30 PM PST	25
Week 2	Service Oriented Architecture and Web Services > Web Services > JAXM and SAAJ > XSD	7.30- 9.30 PM PST	25
Week 3	Enabling Enterprise Application Mobility > Introduction > Thick client programming > Persistence APIs	7.30- 9.30 PM PST	25
Week 4	Agile software development & management > Software development and Agile methods > Agile Software development best practices >RUP, XP, SCRUM	7.30- 9.30 PM PST	25

J2EE Series 3- Cloud Computing, Build & Infrastructure Engineering

<i>Date (JUNE 2010)</i>	<i>Session Details</i>	<i>Time</i>	<i>Number of Trainees (max)</i>
Week 1	Build Basics > Build tools > Apache Ant- installation > How to write build scripts using Ant > Installation, setup and fundamentals of Maven	7.30- 9.30 PM PST	25
Week 2	Continuous Integration > Tools for Continuous Integration >Download and set up Cruise control > Download and set up Anthill pro > Build process	7:30- 9.30 PM PST	25
Week 3	Managing Application Deployment > AppServer, WebServer, Load Balancer > Cloud computing > Set up and Connection of Amazon Elastic Cloud Computing(EC2)	7.30- 9.30 PM PST	25

Course Fee Structure

Course	Fees	Eligibility
J2EE Series 1-Web Application Development	1 st Session Free 250USD (Includes cost of training materials)	Background in computer science or related field. Basic understanding of JAVA is required
J2EE Series 2 SOA,RIA,Agile Development and Project Management	1 st Session Free 250 USD (Includes cost of training materials)	Background in computer science or related field. Basic understanding of JAVA is required.
J2EE Series 3 Cloud Computing, Build & Release Engineering, Infrastructure Architecture	1 st Session Free 250 USD (Includes cost of training materials)	Background in computer science or related field. Basic understanding of JAVA is required

Special Package Offer.

Take the 3 series complete course package for 700 USD with free training materials.

For more details visit www.crimsoncomputing.com