

For serious Developers to develop real world Applications

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Professional Developers:

Building Advanced Java Applications

The Best is Here..

The Best to Start..

Mastering Database Driven Web Application Development Using Java

Only in 8 days

Java Language:

- UML Design based object oriented approach
- Setup Java Development Environment
- Learn Java Language (Syntax, Flow Control, Method, Class, etc.)
- Application Framework
- GUI
- Concurrent Programming
- Network Programming
- Database Development (JDBC)
- Tools: Apache-Tomcat, Eclipse/RAD

Developing Web Application using Java:

- A Comprehensive web based Application using:
 - HTTP Protocol
 - Servlet API
 - JSP
 - Java Beans
 - Tomcat
- Securing Web Application
- Best practices: Architecting Java Web Application using MVC, Security & Logging
- Case study

Overall Benefit :

- Instructures with International Certification (SCPJ, SCWCD & SCBCD) with 5-15 years related work experience.
- Best development practices are discussed & emphasized during the training
- Develop database driven web application
- Using IBM RAD 6, Eclipse and Apache ANT
- For serious Developers to develop real world Applications

Advance J2EE Fast Track

Only in 10 days

What is Advance J2EE Fast Track?

This world-class course is specifically designed for anyone with a solid java programming knowledge to quickly mastering J2EE programming and technology to enable him/her to develop and leverage on the power of J2EE to develop complex business application in one **FAST TRACK**.

What would you achieve?

- Understand and be able to apply software development process (UML, UP, Rational Rose)
- Understand the J2EE architecture
- Be able to develop Database Driven Java application using JDBC, Advanced JDBC, and Hibernate
- Be able to develop web based application using Servlet, JSP, and Struts
- Understand and be able to use EJB (Entity, Session, and message Bean)
- Understand the purpose of ANT tool
- Understand the solid foundation about web services and SOA

What is the prerequisite?

Before taking this course, at least you should have the knowledge of Java language (Mastering Java Language)