

SOFTWARE ENGINEERING – J2EE TECHNOLOGIES – 12 QUARTERS

SCQ12	Enterprise Application Integration
	Business Intelligence

SMQ11	Developing Mobile Applications using J2EE Technologies
	Introduction to Information Systems Security

SCQ10	Understanding Software Project Management
	Software Development, Quality Management and Quality Assurance

SJQ09	Understanding, Developing and Implementing eCommerce Solutions
	Understanding eCommerce Business and Strategies

SJQ08	Understanding Site Design Methodology and Management
	Understanding Application Development Life Cycle and Architecture
	Developing Enterprise-wide Applications using J2EE Technologies - Part III

SJQ07	Developing Enterprise-wide Applications using J2EE Technologies - Part II
	Developing Enterprise-wide Applications using J2EE Technologies - Part I

SCQ06	Object Oriented Analysis and Design using UML
	Developing portable web applications using XML technologies

SCQ05	Understanding Business Processes and Software Development Life Cycle
	Essentials of Linux Operating System

SCQ04	Developing Object based Client Server Applications
	Introduction to Web Content Development

CXQ03	Implementing a Database Design on MS SQL Server 2000
	Introduction to Relational Database Design

CXQ02	Networking Essentials and Protocols - Part I
	Operating System Fundamentals
	Understanding IT Applications

CXQ01	Fundamentals of Programming
	Office Applications

Graduate Diploma in Information Technology/PNIIT

Professional Diploma in Information Technology/DNIIT

Honors Diploma in Information Technology

Advanced Certificate in Information Technology

Leading to international Certifications:
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