

Software Testing	
PART: 01	Manual and Automation
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2	<a href="#">Test Automation Engineer Full Course in 10 Hours</a>
3	<a href="#">Manual and Automation Testing</a>
4	<a href="#">What is Software Testing</a>
5	<a href="#">Software Testing Life Cycle (STLC)</a>
6	<a href="#">Software Testing Methodologies</a>
7	<a href="#">SDLC vs STLC</a>
8	<a href="#">Types of Software Testing</a>
9	<a href="#">What is Manual Testing</a>
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11	<a href="#">How to Become a Test Automation Engineer</a>
12	<a href="#">How to Build a Test Automation Strategy</a>
13	<a href="#">What is Test Plan   Test Plan in Software Testing</a>
14	<a href="#">What is Agile Testing   Agile Scrum Testing Methodologies</a>
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24	<a href="#">Smoke Testing vs Sanity Testing</a>
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PART: 02	Manual and Automation (Selenium)
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31	<a href="#">Test Automation Framework using Selenium</a>
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33	<a href="#">Selenium Maven with Eclipse   Maven Selenium Project in Eclipse</a>
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35	<a href="#">Cucumber Selenium   Integrating Selenium with Cucmber BDD</a>
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41	<a href="#">Performance Testing Tutorial for Beginners   Performance Testing using JMeter</a>
42	<a href="#">How to Use JMeter in Jenkins   Jenkins Report Generation</a>
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PART: 04	Manual and Automation (Appium)
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51	<a href="#">Install and Configuration Appium on Windows and Mac</a>
52	<a href="#">Appium Studio Tutorial for Beginners</a>
53	<a href="#">Testign Android Applications with Appium</a>

Software Requirements	
SOURCE: 01	Software Requirements Engineering
01	<a href="#">Introduction to Software Requirements   Beginner Level Concepts</a>
02	<a href="#">Problem Analysis in Software Requirements Engineering Part-1</a>
03	<a href="#">Problem Analysis in Software Requirements Engineering Part-2</a>
04	<a href="#">Business Models in Software Development Part-1</a>
05	<a href="#">Business Models in Software Development Part-2</a>
06	<a href="#">Requirements Elicitation   Requirement Engineering Process   Interview Technique Part-1</a>
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08	<a href="#">Requirements Elicitation   Requirement Engineering Process   Workshop Technique</a>
09	<a href="#">Requirements Documentation   What is Storyboarding</a>
10	<a href="#">Software Requirements Specification   Use Case Modeling Introduction</a>
11	<a href="#">How to Write SRS   Software Requirements Specification Quality Attributes</a>
12	<a href="#">What is UML Activity Diagram   Requirements Documentation</a>
13	<a href="#">What are Non-Functional Requirements   Functional vs Non-Functional Requirements</a>
14	<a href="#">Requirements Management   Requirements Engineering Process Part-1</a>
15	<a href="#">Requirements Management   Requirements Engineering Process Part-2</a>
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Software Metrics	
SOURCE: 01	Software Measurement and Metrics
01	<a href="#">Introduction to Software Metrics and LOC Calculation</a>
02	<a href="#">Introduction to Function Points and Formulas</a>
03	<a href="#">How to Solve Function Point and LOC Problems</a>
04	<a href="#">Solving More Problems on Function Points</a>
05	<a href="#">Introduction to COCOMO Model</a>
06	<a href="#">.NET Micro-services Full Course</a>

Software Quality Assurance	
SOURCE: 01	Software Quality Assurance
01	<a href="#">What is Software Quality Assurance</a>
02	<a href="#">Software Defects in Software Quality Assurance</a>
03	<a href="#">Defect Origin, Defect Discovery and Effective Defect Elimination Techniques</a>
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