



Department of Information Technology

Electronic Books

Sr no	Subject Name	Book Name	QR Code
1.	Object Oriented Programming using Java	Object Oriented Thinking and Programming (Using Java) by Rudolf Pecinovský	
2.	Software Engineering and Project Management	Software Engineering Ninth Edition by Ian Sommerville	
3.	Computer Networks	Computer Networking – intronetworks	
4.	Design and Analysis of Algorithm	Design and Analysis of Algorithm Notes	



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5.	Database Management Systems	Database Management Systems- notes	
6.	Operating Systems	Operating Systems notes	
7.	Theory of Computations	Formal Language and Automata Theory	
8.	Cloud Computing	Cloud Computing Alagappa University notes	
9.	Data Warehousing and Mining	Data Mining and Machine Learning: Fundamental Concepts and Algorithms Second Edition Mohammed J. Zaki and Wagner Meira, Jr Cambridge University	



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10.	Cyber Security	Cyber Security- by Jeetendra Pande	
11.	Software Testing	Software Testing- by Yogesh Singh	
12.	Machine Learning	Machine Learning VCIAR	
13.	Deep Learning	Dive Deep Into Deep Learning	
14.	Data Engineering	Data Mining Science and Analysis	



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15.	Introduction to Agile Framework	Agile Methodologies	
16.	Discrete Mathematics	Discrete Mathematics- by NOUN	
17.	Computer Architecture	Computer Architecture and Organisation by SIIET	
18.	Data Structures	Data Structures & Algorithms Alagappa University	

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