

S.N.	Title	Author	Publisher
1	Cloud Computing: Black Book	Jayaswal, K	Wiley
2	The Essential R Reference	Gardener, M	Wiley
3	Introduction to Computer Science using Python A computational Problem	Dierbach, C	Wiley
4	Big Data: Black Book	DT Editorial Service	Wiley
5	Beginning R: The Statistical Programming Language	Gardener, M	Wiley
6	Cloud Computing: Principles of Paradigms	Buyya, R	Wiley
7	How to think like a computer Scientist learning with Python	Downey, Allen	Wiley
8	The Internet of Things: key applications	Hersent, O	Wiley
9	Client Server Computing	Verma, S K	Wiley
10	Oracle 11g with PL/SQL approach	Tickoo, Sham	Wiley
11	Mastering Cloud Computing	Buyya, R	Pearson
12	Green Technology for a better future	Arceivala, S J	Pearson
13	Cloud computing: concepts, technology & architecture	Erl, Thomas	Pearson
14	Cloud computing	Jamsa, K	Jones & Bartlett
15	Big Data, Data Mining & Machine Learning	Dean, J	Wiley
16	Big Data and Analytics	Acharya, S	Wiley
17	The Internet of Things	Miller, M	QUE
18	Learning Internet of Things	Waher, Peter	PACKT
19	The Internet of Things	Greengard, S	MIT Press
20	The silent Intelligence: the internet of things	Kellmereit, D	The Silent Intellegence
21	Performance Management: towards organizational excellence	Rao, TV	Sage
22	The Mobile Revolution	Steinbock, Dad	Kogan Page
23	Internet of Things: a hands-on approach	Bahga, A	University Press
24	The Internet of Things: key application & protocols	Hersent, O	Wiley
25	Technical Aptitude for Interviews: computer Science and IT	Sharma, Ela K	PHI
26	Quantitative Aptitude and Reasoning	Praveen, R V	PHI
27	Artificial Intelligence: a modern approach	Russell, S J	Pearson
28	Handbook of Industrial law	Kapoor, N D	Sultan Chand
29	Customer Relationship Management	Rai, Alok Kumar	PHI
30	Business Environment	Cherunilam, F	Himalaya