REFERENCES:

1. “Amazon Elastic Cloud”. Available: http://aws. amazon.com/ec2/
2. “Amazon Web Services”. <https://aws.amazon.com/>
3. “Google Engine.” [Online]. Available: https://cloud.google. com/products/compute-engine.
4. <https://en.wikipedia.org/wiki/Cloud_computing>
5. Architecting the Cloud: Design Decisions for Cloud Computing Service Models by Michael J. Kavis
6. [Apache Cloud Stack Cloud Computing by Navin Sabharwal and Ravi Shankar](http://it-ebooks.info/book/2930/)
7. Cloud Computing: Concepts, Technology & Architecture, 1e Paperback – 2014 Publisher: Pearson Education India; 1 edition (2014), by [Erl](https://www.amazon.in/s/ref=dp_byline_sr_book_1?ie=UTF8&field-author=Erl&search-alias=stripbooks) (Author)

# Mastering Cloud Computing Paperback – 1 Jul 2017,

by [Buyya](https://www.amazon.in/s/ref=dp_byline_sr_book_1?ie=UTF8&field-author=Buyya&search-alias=stripbooks) (Author), [Vecchiola](https://www.amazon.in/s/ref=dp_byline_sr_book_2?ie=UTF8&field-author=Vecchiola&search-alias=stripbooks) (Author), [Selvi](https://www.amazon.in/s/ref=dp_byline_sr_book_3?ie=UTF8&field-author=Selvi&search-alias=stripbooks) (Author)

# Cloud Computing: A Hands-on Approach Paperback – 2014, by [Arshdeep Bahga](https://www.amazon.in/Arshdeep-Bahga/e/B00HG59EZ4/ref=dp_byline_cont_book_1)  (Author), [Vijay Madisetti](https://www.amazon.in/Vijay-Madisetti/e/B00HFSQ7E8/ref=dp_byline_cont_book_2)  (Author),

# Cloud Computing: Focuses on the Latest Developments in Cloud Computing Paperback – Jun 2018, by [Shailendra Singh](https://www.amazon.in/s/ref=dp_byline_sr_book_1?ie=UTF8&field-author=Shailendra+Singh&search-alias=stripbooks) (Author)

# End-to-End Adaptive Congestion Control in TCP/IP Networks (Automation and Control Engineering) 1st Edition, by [Christos N. Houmkozlis](https://www.amazon.in/Christos-N.-Houmkozlis/e/B007IY49I0/ref=dp_byline_cont_ebooks_1)  (Author), [George A. Rovithakis](https://www.amazon.in/s/ref=dp_byline_sr_ebooks_2?ie=UTF8&text=George+A.+Rovithakis&search-alias=digital-text&field-author=George+A.+Rovithakis&sort=relevancerank) (Author)

# Continuous Delivery: Reliable Software Releases through Build, Test, and Deployment Automation, by [Jez Humble](https://www.amazon.in/s/ref=dp_byline_sr_book_1?ie=UTF8&field-author=Jez+Humble&search-alias=stripbooks) (Author), [David Farley](https://www.amazon.in/s/ref=dp_byline_sr_book_2?ie=UTF8&field-author=David+Farley&search-alias=stripbooks) (Author), [Martin Fowler](https://www.amazon.in/s/ref=dp_byline_sr_book_3?ie=UTF8&field-author=Martin+Fowler&search-alias=stripbooks) (Foreword)

# Stop Coding: Learn to test automate without coding and get that automation testing job, by [Ajamo Adams](https://www.amazon.in/s/ref=dp_byline_sr_ebooks_1?ie=UTF8&text=Ajamo+Adams&search-alias=digital-text&field-author=Ajamo+Adams&sort=relevancerank) (Author)

# Experiences of Test Automation: Case Studies of Software Test Automation, by [Graham](https://www.amazon.in/s/ref=dp_byline_sr_book_1?ie=UTF8&field-author=Graham&search-alias=stripbooks) (Author)

# Continuous Delivery with Docker and Jenkins

# Software Test Automation: Getting Started Guide for QA Managers, Quality Engineers and Project Managers, By Lou Pedron(Author)

# Designing and Implementing Test Automation Frameworks, by [Ashish Bhargava](https://www.amazon.in/s/ref=dp_byline_sr_book_1?ie=UTF8&field-author=Ashish+Bhargava&search-alias=stripbooks) (Author)

1. [Just Enough Software Test Automation (Yourdon Press Computing Series)](https://www.amazon.in/Enough-Software-Automation-Yourdon-Computing/dp/0130084689/ref=sr_1_38?ie=UTF8&qid=1536834372&sr=8-38&keywords=Test+Automation" \o "Just Enough Software Test Automation (Yourdon Press Computing Series))

## [Flexible Test Automation: A Software Framework for Easily Developing Measurement Applications (Automation and Control Collection)](https://www.amazon.in/Flexible-Test-Automation-Measurement-Applications/dp/1606503839/ref=sr_1_41?ie=UTF8&qid=1536834372&sr=8-41&keywords=Test+Automation" \o "Flexible Test Automation: A Software Framework for Easily Developing Measurement Applications (Automation and Control Collection))

## [Python Unit Test Automation: Practical Techniques for Python Developers and Testers, by](https://www.amazon.in/Python-Unit-Test-Automation-Techniques/dp/1484226763/ref=sr_1_52?ie=UTF8&qid=1536858592&sr=8-52&keywords=Test+Automation" \o "Python Unit Test Automation: Practical Techniques for Python Developers and Testers)[[Ashwin Pajankar](https://www.amazon.in/Python-Unit-Test-Automation-Techniques/dp/1484226763/ref=sr_1_52?ie=UTF8&qid=1536858592&sr=8-52&keywords=Test+Automation" \o "Python Unit Test Automation: Practical Techniques for Python Developers and Testers)](https://www.amazon.in/Ashwin-Pajankar/e/B0170GKBGO/ref=sr_ntt_srch_lnk_52?qid=1536858592&sr=8-52)

## [Mastering Python Networking: Your one-stop solution to using Python for network automation, DevOps, and Test-Driven Development, 2nd Edition](https://www.amazon.in/Mastering-Python-Networking-Test-Driven-Development/dp/1789135990/ref=sr_1_56?ie=UTF8&qid=1536858592&sr=8-56&keywords=Test+Automation" \o "Mastering Python Networking: Your one-stop solution to using Python for network automation, DevOps, and Test-Driven Development, 2nd Edition)

## [Effective Software Test Automation: Developing an Automated Software Testing Tool.](https://www.amazon.in/Effective-Software-Test-Automation-Developing/dp/0782143202/ref=sr_1_61?ie=UTF8&qid=1536858592&sr=8-61&keywords=Test+Automation" \o "Effective Software Test Automation: Developing an Automated Software Testing Tool)

1. [[Computer Networks, 5e (5th Edition),](https://www.amazon.in/Effective-Software-Test-Automation-Developing/dp/0782143202/ref=sr_1_61?ie=UTF8&qid=1536858592&sr=8-61&keywords=Test+Automation" \o "Effective Software Test Automation: Developing  an Automated Software Testing Tool)](https://www.amazon.in/Computer-Networks-5e-5th-Tanenbaum/dp/9332518742/ref=sr_1_7?ie=UTF8&qid=1536859166&sr=8-7&keywords=Computer+Networking)[2013, by Tanenbaum](https://www.amazon.in/Effective-Software-Test-Automation-Developing/dp/0782143202/ref=sr_1_61?ie=UTF8&qid=1536858592&sr=8-61&keywords=Test+Automation" \o "Effective Software Test Automation: Developing  an Automated Software Testing Tool)
2. [Data and Computer Communications by Pearson, by Stallings Williamhttps://en.wikipedia.org/wiki/Adaptive\_software\_development](https://www.amazon.in/Computer-Communications-Pearson-Stallings-William/dp/9332586934/ref=sr_1_13?ie=UTF8&qid=1536859166&sr=8-13&keywords=Computer+Networking" \o "Data and Computer Communications by Pearson)

<https://en.wikipedia.org/wiki/Adaptive_software_development>

# Adaptive Software Development: A Collaborative Approach to Managing Complex Systems Paperback – December 1, 1999