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ABDC - Day 1 Keynote: Gautam Shroff, Tata Consultancy Services (pre-conference) Artificial Intelligence: Overview of Deployed Application \u0026 Economic Impact | Dr. Gautam Shrof *The Significant Concepts of Cloud Computing: Technology, Architecture, Applications, and Security Public Cloud vs Private Cloud vs Hybrid Cloud What are the Business Benefits of Cloud Computing, IaaS, PaaS and SaaS?*

Artificial Intelligence | Research and Which Majors to Pick**Cloud Computing: What is Cloud Computing?** Cloud Computing Explained **Keynote: Network of Tomorrow - 5G and Edge - Rajesh Gadiyar, Intel** *Cloud Computing Tutorial for Beginners | Cloud Computing Explained | Cloud Computing | Simplilearn* What is Data Management? Cloud Computing

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Enterprise Cloud Computing

It explains the evolution of the internet into a cloud computing platform, describes emerging development paradigms and technologies, and discusses how these will change the way enterprise applications should be architected for cloud deployment. Gautam Shroff provides a technical description of cloud computing technologies, covering cloud infrastructure and platform services, programming paradigms such as MapReduce, as well as 'do-it-yourself' hosted development tools.

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Gautam Shroff provides a technical description of cloud computing technologies, covering cloud infrastructure and platform services, programming paradigms such as MapReduce, as well as 'do-it-yourself' hosted development tools. He also describes emerging technologies critical to cloud computing.

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Gautam Shroff Dr. Shroff heads TCS' Innovation Lab in Delhi that conducts applied written a book "Enterprise Cloud Computing" published by Cambridge . ENTERPRISE CLOUD COMPUTING TECHNOLOGY, ARCHITECTURE, APPLICATIONS GAUTAM SHROFF; 4. CAMBRI D GE UNIVERSITY.

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Y et another free course on Cloud Computing has been announced by Indian Institute of Technology (IIT) Kharagpur. This course will introduce participants to aspects of cloud computing, management, future research, and security challenges. Things to know: This is an eight week programme being offered free of cost by IIT Kharagpur.

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Now, cloud computing offers the potential for revolutionizing enterprise computing once more, this time by transforming computing itself into a utility

that can be accessed over the internet. In his recent book The Big Switch , Nicholas Carr compares the possible ramifications of such a change to the creation of the electricity grid in the ...

Enterprise computing: a retrospective (Chapter 1 ...
Enterprise cloud computing : technology, architecture,applications / Gautam Shroff. : Cambridge University Press, 2010 004.75CLO Q05 [60560-60562] Click here for more details . Central Library-ASE-Coimbatore Mobile computing : theory and practice / Kumkum Garg.: Dorling Kindersley, 2010

Central Library - New Arrivals - December 2014
Enterprise Cloud Computing Technology, Architecture, Applications Gautam Shroff 'Cloud computing is becoming the new reality. It requires an understanding of virtualization and of the new systems designed to support massively parallel computation in the cloud: map-reduce, Hadoop, Hive, and many others.

Computer Science
Popular cloud services such as Amazon, Google and Microsoft Azure are explained in the text. The security risks and challenges of cloud computing are discussed in detail with useful examples. Emerging trends including mobile cloud computing and internet of things are discussed in the book for the benefit of the readers.

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