

Nidhi Kaushik



Educational Qualifications

- **Ph.D.** Pursuing, Mewar University , Chittorgarh
Ph.D. in Software Reliability.
- **Post-Graduation**, MCA , Kurukshetra University, 2004
- **M.Sc Computer Science , Kurukshetra University,2003**
- **Graduation**, B.COM , Kurukshetra University, Year2001
- Certificate course in Cyber Law
- Certificate course in IPR

Professional Experience

Within Amity

Joined from
October 2008 (12 years)

Others

Other teaching, research, industry experience
National Institute of Technology (Kurukshetra University)(2 Years)

Teaching Interest

- Business Statistics
- Artificial Intelligence & Machine Learning
- Cost Accounting /Corporate Accounting

Research Publications

- *“Encryption and Decryption Techniques using Java” (Accepted and Presented but not yet Published – To be published in Springer) in Golden Jubilee Annual Convention Celebrations of Computer Society of India at Bharti Vidyapeeth on 02-05 March,2015”*
- *“Implementing and Analyzing Big Data Techniques with Spring Frame Work in Java & J2EE Based Application” Published in ACM Digital Library in conference proceedings of “Second International Conference on Information and Communication Technology for Competitive Strategies (ICTCS-2016)” in Udaipur on 04-05 March,2016*
- *“Implementation of Cloud Computing and Big Data with Java Based Web Application” Published in IEEE Explore in Conference proceedings of “3rd International conference on Computing and Sustainable Global Development(INDIACom-2016) at Bharti Vidyapeeth on 16-18 March,2016”*
- *“Securing Password for Website using Blowfish Encryption and Decryption Technique with Struts2 Framework” Published in IJCTA Journal of International Science Press as Conference proceedings of “International Conference on “Sustainable computing Techniques in Engineering Science and Management” in Noida on 9-10 September,2016*
- *“Secure Electronic Transactions using Digital Signature Algorithm” Published in IEEE Explore in conference proceeding of “4th International conference on Computing and Sustainable Global Development(INDIACom-2016) at Bharti Vidyapeeth on 01-03 March,2017*
- *“Modern Approach of Blowfih Algorithm using Hybrid Algorithm” Published in IEEE Explore in conference proceeding of “5th International conference on Computing and Sustainable Global Development(INDIACom-2016) at Bharti Vidyapeeth on 15-16 March,2018(Accepted and Presented but not yet published)*

Conferences/Seminar/Workshop/Paper Presentation
-
Organisational Responsibilities
- <i>Additional Examination Superintendent , Student Support Coordinator</i>
Other Achievements
Contact Info.
- Nkaushik2@amity.edu