

Mr. Atesh Kumar

Assistant Professor

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Contact No-7000358566

Educational Qualifications:

M.Tech (CSE), B.Tech (CSE)

Total Experience:

10+ Years of Teaching Experience

Area of Interest:

Cloud Computing, Artificial Intelligence, Machine Learning

Brief Profile:

Mr Atesh Kumar holds a M Tech Degree from Jaypee Institute of Information Technology University, Noida (UP) on the Stipend Rule of AICTE for the GATE Qualified Student and a B.Tech Degree from NRI Institute of Information Technology, Bhopal (MP). Proven ability to handle multiple tasks efficiently and contribute to the smooth functioning of the office.

Research Publication:

- Paper Published in International Conference on Communication, Information and Computing Technology (ICCICT-2015) "Priority with Adoptive Data Migration in case of Disaster Using Cloud Computing" organized in association with IEEE Bombay section
- Paper Published in International Conference on Recent cognizance in wireless communication & image processing (ICRCWIP-2014)" Secure data sharing with data integrity in Public Clouds using mediated certificate-less encryption" organized in association with Springer 2015
- Paper published at National conference EICC 2012 on the topic "An compressive study toward vertical Handoff Algorithms" organized by Galgotia University.

- Paper Published in International conference International Conference On Computer Science and Engineering (ICCSE - 2012) "Rule Based Intelligent Mining System -Jiffy Analyzer" Organized by InterScience Research Network (IRNet) ISBN:978-93-81963-57-5
- Paper Published in *International Conference* on Electrical Engineering and Computer Science(ICEEC-2012)"Encroachment to Vertical Handoff in Heterogeneous Network –A Study" organized by Interscience open Access Journal(IOAJ) ISBN:978-93-81693-98-8
- Paper Published in International Journal of Emerging Technology and Advanced Engineering"An understanding Approach towards Cloud Computing"(ISSN 2250–2459) volume 2 issue 9 September 2012
- Paper Published in International Journal of Engineering Research and Technology (IJERT-2013) "A Survey of Load Balancing Techniques in Cloud Computing" (ISSN: 2278-0181) Vol. 2 Issue 8, August – 2013
- Paper Published in International Journal of Scientific & Engineering Research (IJSER-2013) "Load Balancing Heterogeneous Request in DHT-based P2P Systems" (ISSN 2229-5518), Volume 4, Issue 11, November-2013 349
- Paper Published in International Journal of Advance Research, (IJOAR-2013)
 "Proximity Aware Load Balancing for Heterogeneous Nodes" Volume 1, Issue 9, September 2013, Online: ISSN 2320-9194

Achievement:

- Worked as a Member for NAAC Approval at College Level.
- Worked as an Assistant Superintendent of Exam for the People's University.
- Aakash Research Project Coordinator for different Workshop held by IIT Bombay Under the Mission NMEICT of MHRD.
- DBMS Workshop Coordinator held by IIT Bombay under the Mission NMEICT of MHRD.
- Aakash Android Workshop Coordinator held by IIT Bombay the Mission NMEICT of MHRD.
- Aakash Clicker Software Server Administrator for IIT Bombay the Mission NMEICT of MHRD.
- GATE qualified in 2010 with 94percentile.
- Attended Workshop on "Infrastructure as a cloud Services" held at RGTU.
- Participated in Aakash for Education Workshop by IIT Bombay.
- Selected as a Tabulator in Exam Section of the University.
- Selected as a Checker in Exam Section of the University.
- Selected as a Moderator in Exam Section of the University.
- Secured First position in "ROBOTICS" national level symposium "SHRISTI 08"held at LNCT Bhopal (M.P).
- Awarded First position in "ROBO-RACE" national level symposium "SHRISTI 08"held at LNCT Bhopal (M.P).
- Awarded silver medal in "ROBO-SOCCOR" national level symposium "SHRISTI 08"held at LNCT Bhopal (M.P).
- Awarded second position in "ROBOTICS" national level symposium "PLANET ENGINEERING-08" held at LNCT Bhopal (M.P).
- Semifinalist in "ROBO-SOCCOR" in national level Tec fest held at TIT Bhopal(M.P).