

FACULTY PROFILE

Name : **Dr. Lokesh B. Bhajantri**



Designation : Associate Professor
Department : Information Science and Engineering
Employee ID : TIS008
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Orcid ID : 0000-0002-3947-4292
Scopus ID : 35145232600/56469092700
Vidwan Id : 125113
Researcher ID (Web of Science) : R-1565-2019
Google Scholar ID : VytMp58AAAAJ

Qualification : Ph.D

Professional Experience

Teaching experience : 16

Industry experience : 00

Administrative Responsibilities :
1. Working as a department coordinator for Board of Examination(BoE)
2. Worked as a department coordinator for Question Paper Proof reading
3. Worked as a department coordinator for theory valuation.

Teaching :

No. of Projects Guided

UG : 30

PG : 07

Research

Interest Area : Distributed Sensor Networks, Internet of Things, Ubiquitous Networks, Agent Technology, e-commerce, and Cloud Computing

No. of Research Scholars

Pursuing : 04

- Awarded** : 00
- Patents** : 01 - The patent application has been published.
(Application No.: -202041023818A)
- Research Grants** : 01- Received research grant of 1.5Lakhs by Visveswaraiiah Technological University (VTU), Belagavi for the academic year 2019-20. I had worked as a Co-Principal Investigator for the project.
- Publications** : 1. Lokesh B. Bhajantri, S.S. Manvi, “**Agent Based Product Negotiation Models in M-Commerce**”, Edited by: In Lee, Western Illinois University, USA. Handbook of Research on Telecommunications Planning and Management for Business, IGI Global Publisher, pp. 820 – 835, 2009. DOI: 10.4018/978-1-60566-194-0.ch052.
- Books/Chapters** : 2. Lokesh B. Bhajantri, Tabassum N. Mujawar, “**A Comprehensive Review of Access Control Mechanism based on Attribute Based Encryption Scheme for Cloud Computing**”. Research Anthology on Artificial Intelligence Applications in Security, IGI Global Publisher, pp. 899-921, 2019 DOI: 10.4018/978-1-7998-7705-9.ch042
3. Lokesh B. Bhajantri, Tabassum N. Mujawar, “**A Model for Evaluating Trustworthiness of Cloud Service and Cloud Users using Behaviour and Recommendation**”, Machine Learning and Deep Learning Techniques in Wireless and Mobile Networking Systems, CRC Press.
- Journals (with citations)** : 1. S.S. Manvi, Lokesh B. Bhajantri, Vittalkumar K. Vagga, “**Routing Misbehaviour Detection in MANETs using 2ACK**”. Journal of Telecommunications and Information Technology, vol. 4, pp. 105-111, 2010 (22).
2. Lokesh B. Bhajantri, Nalini. N., “**Context Aware Resource Allocation in Distributed Sensor Networks**”. International Journal of Wireless and Mobile Networks (IJWMN), vol.4, no.2, pp 35-51, 2012.
3. Lokesh B. Bhajantri, Nalini. N., “**Energy Aware Based Fault Tolerance Approach for Topology Control in Distributed Sensor Networks**”. Journal of High Speed Networks, vol. 18. No. 3, pp. 197-210, 2012, IOS Press, July 2012. (07).
4. Lokesh B. Bhajantri, Nalini. N., “**Optimization of Routing in Distributed Sensor Networks using Heuristic Technique**”, International Journal of Computer Network and Information Security (IJCNIS), vol.11, pp. 42-50, 2013 (01).
5. Lokesh B. Bhajantri, Nalini. N., “**Cluster Based Optimization of Routing in Distributed Sensor Networks Using Bayesian Networks with Tabu Search**”, International Journal of Electronics and Telecommunications, vol. 60, no.2, pp. 199-208, 2014. (08)
6. Lokesh B. Bhajantri, Nalini. N., “**Bayesian Networks based Fault Tolerance in Distributed Sensor Networks**”. Journal of Telecommunications and Information Technology, vol. 4, pp. 44-52, 2014 (05).
7. Lokesh B. Bhajantri, Nalini. N., “**Genetic Algorithm Based Node Fault Detection and Recovery in Distributed Sensor Networks**”, International Journal of Computer Network and Information Security (IJCNIS), vol.12, no.4, pp. 37-46, 2014 (09).
8. Lokesh B. Bhajantri, Nalini. N., “**Context Aware Retail Chain Management in Distributed Sensor Networks**”. International Journal of Computer Science and Network, vol. 6, no.2, pp. 220 – 229, 2017.

9. Lokesh B. Bhajantri, Nalini. N., "**Context Aware Data Aggregation in Distributed Sensor Networks**". International Journal of Computer Networks and Wireless Communications, vol.6, no.6, pp.46-51, 2016.
10. Lokesh B. Bhajantri, Shiddalingesh S. Hiremath, "**Bandwidth Allocation and Scheduling in Distributed Sensor Networks**". International Journal of Internet of Things and Cloud Computing, vol.5, no.1, pp. 30-37, 2017.
11. Lokesh B. Bhajantri, Shilpa H. Rathod, "**Data Aware Routing in Wireless Sensor Networks**". International Journal on Future Revolution in Computer Science & Communication Engineering, vol. 4, no.3, pp. 8-12, 2018 (01).
12. Lokesh B. Bhajantri, "**Fuzzy Logic Based Fault Detection in Distributed Sensor Networks**". International Journal of Scientific Research in Computer Sciences and Engineering, vol.6, no.2, pp. 27-32, 2018. (04).
13. Lokesh B. Bhajantri, "**A Comprehensive Survey on Data Aggregation in Wireless Sensor Networks**". International Journal of Computer Sciences and Engineering, vol.6, no.7, pp. 817-822, 2018
14. Lokesh B. Bhajantri, Vasudha. A., "**Cognitive Agent Based Data Synchronization in Ubiquitous Networks: A Survey**". International Journal of Advanced Pervasive and Ubiquitous Computing, vol.10, no.2, pp.1-17, 2018, IGI Global. (01).
15. Lokesh B. Bhajantri, Prashant M. Balarugi, "**A Survey on Data Perception in Cognitive Internet of Things**". Journal of Telecommunications and Information Technology, vol. 3, pp. 75-86, 2019.
16. Lokesh B. Bhajantri, Prashant M. Balarugi, "**Context Aware Data Perception in Cognitive Internet of Things: Cognitive Agent Approach**". International Journal of Hyper connectivity and the Internet of Things (IJHIoT), vol.4, no.2, pp. 1-18, 2020.
17. Lokesh B. Bhajantri, Gangadharaiah S., "**Resource Management in Internet of Things: A Survey**", Journal of Telecommunications and Information Technology, vol.4. pp. 27-43, 2020.
18. Lokesh B. Bhajantri, Tabassum N. Mujawar, "**Behavior and Feedback based Trust Computation Framework for Cloud Computing**". Journal of King Saud University - Computer and Information Sciences, vol. no. 2020 (In Press).
19. Lokesh B. Bhajantri, Gangadharaiah S., "**Hybrid Centralized Peer to Peer Architecture for Resource Discovery and Secure Communication in Internet of Things**", communicated to Journal of Future Generation Computer Systems, Elsevier.
20. Lokesh B. Bhajantri, Vasudha V. Ayyanavar, "**Fault Analysis and Identification in Ubiquitous Networks using Cognitive Agent Approach**", communicated to Journal of Personal and Ubiquitous Computing, Springer.

Conferences

1. Lokesh B. Bhajantri, S.S. Manvi, Vijakumar M. A., "**Secure Mobile Payment System in Wireless Environment**", In proceedings of **IEEE** International Conference on Future Computers and Communication, Kaulampur, Malayasia, pp 31-35, April 3-5, 2009. (21)
2. Lokesh B. Bhajantri, S.S. Manvi, Mahabaleshwar S. K., "**Auction System in Wireless Environment**", In proceedings of **7th WSEAS** International Conference on Applied Computer Science(ACS'07), Venice, Italy, pp 232-237, November. 21-23, 2007.
3. Lokesh B. Bhajantri, S. S. Manvi, "**Multi-Agent System Based**

- Multi-Auctioning in E-Commerce**", In proceedings of **IEEE INDICON** 2006 conference on Information Technology, pp. 1-6, New Delhi, India, September 15-17, 2006.
4. S. S. Manvi, Nalini. N., Lokesh. B. Bhajantri, "**Recommender System in U-Commerce**", In proceedings of **IEEE** International conference on Electronics Computer Technology (ICECT), Kanyakumari, India, vol. 4, pp. 434 – 438, April 8-10, 2011.
 5. Lokesh B. Bhajantri, Nalini. N., "**Context Aware Routing in Distributed Sensor Networks for Data Gathering and Dissemination**", In the Proceedings of **IEEE** International Conference on Computing Communication and Networking Technologies (ICCCNT2012), Coimbatore, Tamilnadu, India, pp.1-7, July 26-28, 2012.
 6. Lokesh B. Bhajantri, Nalini. N., "**A Fault Tolerance Approach for Topology Control in Distributed Sensor Networks**", In Proceedings of **IEEE** International Conference on Advanced Communication Control and Computing Technologies, (ICACCCT), Ramanathapuram, Tamilnadu, India, vol.1, pp. 227–231, August 23 -25, 2012.
 7. Lokesh B. Bhajantri, Nalini. N., "**Performance Analysis of Heuristic Techniques for Optimization of Routing in Distributed Sensor Networks**", In the Proceedings of International Conference on Emerging Research in Computing, Information, Communication, and Applications (ERCICA), Bangalore, Karnataka, India, pp. 547-556, **Elsevier**, August 01-03, 2013.
 8. Lokesh B. Bhajantri, Nalini. N., Shilpa H. Rathod, "**Collaborative Filtering based Recommender System in U-Commerce**", In the Proceedings of **IEEE** International Conference on Applied and Theoretical Computing and Communication Technology, pp. 578 – 583, BIET Davangeri, Karnataka, India, October 29-31, 2015.
 9. Lokesh B. Bhajnatrri, Pavithra H. C., "**Context Aware Topology Control in Wireless Sensor Networks**", In proceedings of **IEEE** 2nd International Conference on Applied and Theoretical Computing and Communication Technology (iCATccT - 2016), SJBIT, Bangalore, Karnataka, India, pp. 825-830, July 28 -29, 2016.
 10. Lokesh B. Bhajnatrri, A.V. Sutagundar, "**Fuzzy Logic Based Cluster Head Selection and Data Processing in Distributed Sensor Networks**", In Proceedings of **IEEE** International Conference on Computing, Analytics, and Security Trends (CAST-2016), Pune Engineering College, Pune, India, pp. 282- 288, 19 – 21 December, 2016.
 11. Lokesh B. Bhajantri, Shiddalingesh S. Hiremath, "**Cluster Based Context Aware Secured Routing in Distributed Sensor Networks**", In Proceedings of **IEEE** International Conference on Smart Technologies for Smart Nations, Reva University, Bangalore, pp. 1617 – 1623, August 17-19, 2017.
 12. Lokesh B. Bhajnatrri, Pundalik. R., "**Data Processing in Semantic Sensor Web: A Survey**", In Proceedings of **IEEE** International Conference on Applied and Theoretical Computing and Communication Technology, SSIT, Tumkur, December 21-23, 2017, pp. 167-169, 2017.
 13. Lokesh B. Bhajantri, Prashant Balarugi, "**Context Aware Data Perception in Cognitive Internet of Things**", In Proceedings of **IEEE** International Conference on Innovative Technologies in Engineering, Osmania University, Hyderabad, India, pp.1-6, April 11-13, 2018.
 14. Lokesh B. Bhajantri, Tabassum M. Mujawar, "**Trust Computation Framework based on User Behavior and Recommendation in Cloud Computing**", In Proceeding of **IEEE** International

- Conference on Advanced Computing and Communication Systems, Sri Eshwar College of Engineering, Coimbatore, pp. 1-6, 2019.
15. Lokesh B. Bhajantri, Tabassum M. Mujawar, “**A Survey of Cloud Computing Security Challenges, Issues, and their Countermeasures**”, In Proceedings of **IEEE** International Conference on I-SMAC (IoT in Social, Mobile, Analytics and Cloud) (I-SMAC 2019), pp. 1-5, December 12th -14th, 2019.
 16. Lokesh B. Bhajantri, Basavaraj G. Kumbar, “**Cluster Based Data Aggregation in Distributed Sensor Networks: A Bayesian Classifier Approach**”, International Conference on Evolutionary Computing and Mobile Sustainable Networks, Sir. M. Visvesaraya Institute of Technology, Bangalore, pp. 1st – 3rd, February, 2020. (**Springer**).
 17. Lokesh B. Bhajantri, Ramesh M. Kagalkar, “**A Comprehensive Survey: Towards Providing Personal Safety Services in Emergency Situations**”. 2nd International Conference on Emerging Technologies in Data Mining and Information Security, Institute of Engineering and Management, Kolkata, 2nd – 4th July, 2020, (**Springer**).
 18. Lokesh B. Bhajantri, Ramesh M. Kagalkar, “**Internet of Things Based Smart Ring System for Human Safety Services during Emergency Situations**”. 3rd International Conference on Computer Networks and Inventive Communication Technologies (ICCNCT - 2020), RVS Technical Campus, Coimbatore 23rd -24th July, 2020, (**Springer**).

Invited Talks

- : 1. Invited as a resource person for the workshop on “Technical Documentation using Latex”, organized by SSIT, Tumkur, April 29th -30th, 2019.
2. Invited as a resource person for workshop on “Research Methodology and Technical Documentation using Latex”, organized by Sharnabasva University, Kalburgi, May 3rd – 5th 2018.
3. Invited as a resource person for workshop on “Technical Documentation using Latex”, organized by Dept. of ECE, Sri Siddhartha Institute of Technology, Tumkur, March 06-08, 2014.
4. Invited as a resource person for Faculty Development Program on “Recent Advances in Wireless Networks and Computing paradigms”, VTU Campus, Belgaum, and March 2012.
5. Invited as a resource person for national workshop on “Documentation using Latex”, organized by Dept. of ECE, REVA Institute of Technology and Management, Bangalore, 2010.
6. Invited as a resource person for Two day workshop on “Advanced Network programming Using Sockets”, organized by Dept of CSE and ISE, Sahyadri College of Engineering and Management, Mangalore, 2011.
7. Invited as a resource person for one week training course on “Web site Designing”, organized by Dept. of E&CE, BEC, Bagalkot, 2006.
8. Invited as a Lecturer for short term course on “Data Structures Using C++”, 25th Oct. 2007, organized by Dept. of E &CE, BEC, Bagalkot.
9. Invited as a resource person for Short Term Training Programme on “Digital and Mobile Communication” sponsored by AICTE-ISTE New Delhi, June 2008 at B.V.V.S. Polytechnic, Bagalkot.
10. Invited as Resource person for one week training course on “Website Designing and Hosting”, organized by Dept. of ISE, BEC, Bagalkot, Oct.2008.

Events Organized

- : 1. **Coordinator of National Level One-Week Faculty Development Programme** on “Machine Learning based Project Architecture

- Design”, under TEQIP-III, held on 15th to 19th June 2020.
2. **Coordinator of Faculty Development Programme** on “Research Avenues in Information Technology”, organized for Faculty of Engineering Colleges and Research Scholars, under TEQIP – III, during June 03 -07, 2019.
 3. **Coordinator of Student Development Programme** on “Advanced Java Programming towards Industry Approach” for Engineering students, under TEQIP – III, during September 19 -22, 2019.
 4. **Coordinator of Student Development Programme** on “Data Structures Using C” for engineering students, from October 24 -25, 2019.
 5. **Coordinator of Faculty Development Programme** on Research Issues in Distributed Sensor Networks, organized for Faculty of Engineering Colleges and Research Scholars, under TEQIP – II, during August, 22 -24, 2013.
 6. **Coordinator of Student Development Programme** on SAS Analytics, organized for engineering students, under TEQIP – II, during February 13 -14, 2017.

Conferences/ Symposiums/ Workshops/ Training Programs Attended :

1. Successfully completed One Week NPTEL-AICTE FDP on “Cloud Computing”, 2020.
2. Successfully completed One and Half Week NPTEL-AICTE FDP on “NBA Accreditation and Teaching Learning in Engineering”, 2020
3. Participated and completed a 10 days (Two-Weeks) faculty e-training program on “Data Science & Analytics”, organized by Indian Institute of Technology Indore, held on December 07-18, 2020.
4. Participated and completed AICTE training and Learning (ATAL) academy online FDP on “Sensor Technology”, from 21st to 25th Sep. 2020, at NIE, Mysuru.
5. Coordinator of virtual a One-Week Faculty Development Programme on “Machine Learning based Project Architecture Design”, June 15th – 19th, 2020, BEC, Bagalkot.
6. Participated one week STTP on “Emerging Trends in Wireless Sensor Networks and Applications”, from 14-09-2020 to 19-09-2020, organized by Malla Reddy Engineering College for Women, Hyderabad.
7. Participated two days E-Workshop on “AICTE – Examination Reform Policy”, organized by BEC, Bagalkot, held on 6th -7th May 2020.
8. Participated FDP on “Internet of Things”, organized by NMAM IT, Nitte, held on 27th May 2020.
9. Participated a national level one week FDP on “Recent trends in Data Science”, organized by Theem College of Engineering, Mumbai, held on 1st – 5th July 2020.
10. Participated three days online FDP on “Emerging Technologies in IT”, organized by Jain College of Engineering, Belagavi, held on 28th -30th may 2020.
11. Participated an online FDP on “Python 3.4.3”, organized by MET’s Institute of Engineering, Nashik in association with spoken tutorial Project, IIT Bombay during 26th to 30th April 2020.
12. Participated an online FDP on “Trends in Data Science”, organized by IQAC-MSRIT, Bangaluru, from 13th – 17th July 2020.
13. Participated an one week online FDP on “Recent Trends in Engineering: Industry Perspective”, organized by Dr. AIT, Bangaluru, from 26th to 30th July 2020.
14. Participated and completed 2 week course on “Digital Transformation in Teaching Learning Process”, organized by IIT Bombay, from 16th to 30th March 2020.

15. Participated a virtual FDP on “Neural Networks and Deep Learning using Python”, organized by REVA University, Bengaluru, from 1st to 5th June 2020.
16. Participated a five days FDP on “Blockchain Technologies”, organized by REVA University, Bengaluru, from 25th to 29th June 2020.
17. Participated a five days National Level online FDP on “Current Trends and Research Opportunities in Information Technology”, organized TCE Gadag, from 6th to 10th July 2020.
18. Completed online course on Hands on training on “Solar Study Lamp Assembly”, organized by IIT Bombay, from 1st May – 31st December 2019.
19. Participated an online FDP on “Swift(ios) Programming Language”, organized by MET’s Institute of Engineering, Nashik, from 12th to 16th May 2020.
20. Coordinator of one-week Faculty Development Programme on “Research Avenues in Information Technology”, organized by Dept. of ISE and CSE, Baasaveshwar Engineering College, Bagalkot, June 03rd – 7th, 2019.
21. Presented a research paper at IEEE 3rd International Conference on Applied and Theoretical Computing and Communication Technology (iCATccT - 2016), at SSIT Tumkur, December 21st -23rd, 2017.
22. Three days faculty development programme on “Outcome Based Education”, organized by Teaching Learning Centre, IIT Madras from 06th to 08th October 2017.
23. Three days faculty development programme on “Open Society Problems Computing Solutions in Python”, conducted by Baasaveshwar Engineering College, Bagalkot in association with IIT Bombay during March 29-31, 2017.
24. Two days workshop on “Sensor Networks”, organized by Baasaveshwar Engineering College, Bagalkot, 08-09 January 2018.
25. Two Days International Symposium on “Green Technologies for Sustainable Developments”, organized by Basaveshwar Engineering College, Bagalkot, February 24th to 25th 2017.
26. A FDP on “Recent Advances in Signal Processing and Communication Networks”, jointly organized by GEC, Goa and Basaveshwar Engineering College, Bagalkot, March 17th to 19th 2017.
27. Three days workshop on “Management Capacity Enhancement Programme for Administrative Heads”, organized by Indian Institute of Management (IIM) Bangalore, January 23rd to 25th, 2017.
28. Three days workshop on “Technology Driven Innovation and Entrepreneurship”, jointly organized by IIT Bombay and Basaveshwar Engineering College, Bagalkot, February 18th to 20th 2017, at Basaveshwar Engineering College, Bagalkot.
29. IEEE 2nd International Conference on Applied and Theoretical Computing and Communication Technology (iCATccT - 2016), SJBIT Bangalore, July 28th -29th, 2016.
30. IEEE International Conference on Computing, Analytics and Security Trends (CAST-2016) pp. 1-7, 19th – 21st December, 2016, Pune Engineering College, Pune, India.
31. One day workshop on Outcome Based Education, organized under TEQIP – II, December 18th 2015, at Basaveshwar Engineering College, Bagalkot.
32. One day workshop on Research Methodology, organized under TEQIP – II, December 19th 2015, at Basaveshwar Engineering College, Bagalkot.
33. Three day’s workshop on Advanced Network Computing and Simulation, organized by department of CSE, BEC Bagalkot,

November 22nd – 24th, 2013.

34. IEEE International Conference on Advanced Communication Control & Computing Technologies (ICACCCT), August 23rd–25th, 2012, Ramanathapuram, Tamilnadu, India.
35. IEEE International Conference on Computing, Communication and Networking Technology (ICCNT), July 26 - 28 2012, Coimbatore, India.
36. Two – day’s workshop on Research Methodologies and Latex organized by the learning centre, Mysore on 5th& 6th August, 2011 at VTU JnanaSangama, Belgaum.
37. FDP on “Big Data and Analytics”, organized by Infosys Limited, Bangalore, August 10th – 14th, 2015.
38. AICTE-ISTE sponsored Short Term Training Programme on “Embedded Systems and Applications”, conducted by E&CE dept, BEC, Bagalkot.
39. Faculty Development programme on “C# &.Net”, organized under TEQIP by CSE Dept, BEC, Bagalkot, June 1-6 2006.
40. Faculty Development Programme on A special lecture Series on mathematical Modeling for Digital Image Processing conducted by department of CSE, BEC Bagalkot, January 9-14 2006.
41. Short Term Course on “Internet Protocols”, organized by department of ECE, BEC Bagalkot, August 21-26 2006.
42. Short Training Programme on “Embedded Systems and Applications”, organized by department of ECE, BEC Bagalkot, March 22-27 2004.
43. A FDP on “Embedded Systems”, organized by department of ECE, BEC Bagalkot, February 5-10 2007.
44. A Workshop on “Real Time Operating Systems (A case Study on VxWorks)”, conducted by department of CSE, BEC Bagalkot, March 26- 31 2007.
45. National Level Seminar on “Recent Trends in Computer Communications and Networking”, organized by department of ECE, BEC Bagalkot, March 15-16 2005.
46. National Conference on Computer Networks (NCCN09) organized by REVA ITM, Bangalore, February 20-21, 2009.
47. International Conference on IEEE INDICON, New Delhi, September 15-17 2006.
48. National level Workshop on Intellectual Property Rights Studies conducted by department of Civil, BEC Bagalkot, February 17-18 2006.
49. 7thWSEAS International Conference on Applied Computer Science (ACS07), Venice, Italy, Nov 21-13 2007.
50. Three days FDP on “Computer Network Simulation”, organized by the ECE department, BEC, Bagalkot, February 21- 23, 2008.
51. Three days FDP on “Recent Advances in Wireless Networks”, organized by department of ECE, BEC, Bagalkot, May 16-18 2013.
52. One week FDP on “Intelligent Instrumentation and Robotics”, organized by the IT department, BEC, Bagalkot
53. Two–day’s workshop on “Soft Computing – A Research Perspective”, organized by ISE department, REVA ITM, Bangalore, August 13-14, 2010.
54. Coordinator of a Faculty Development Programme on “Research Issues in Distributed Sensor Networks”, August 22 – 24, 2013, BEC Bagalkot.
55. Three days National level workshop on “Distributed and Cloud Computing”, organized by department of ISE, BEC Bagalkot, April 15 – 17, 2013.
56. Two Day workshop on “Effective Leadership For Excellence”, organized by International Academy for Competency Enhancement,

- Bangalore, February 8-9 2014.
57. Two weeks FDP on “Integrated Six Sigma-Green Belt and Design For Six Sigma”, jointly organized by depts. of ISE and Mechanical Engg, BEC, Bagalkot, January 20-30 2014.
 58. International Conference on Emerging Research in Computing, Information, Communication and Applications, NMIT, Bangalore, August 02-03 2013.
 59. FDP on “Recent Advances in Wireless Sensor Networks”, Organised by dept. of ECE, BEC Bagalkot, February 10-12 2011.

Awards and Honors :